

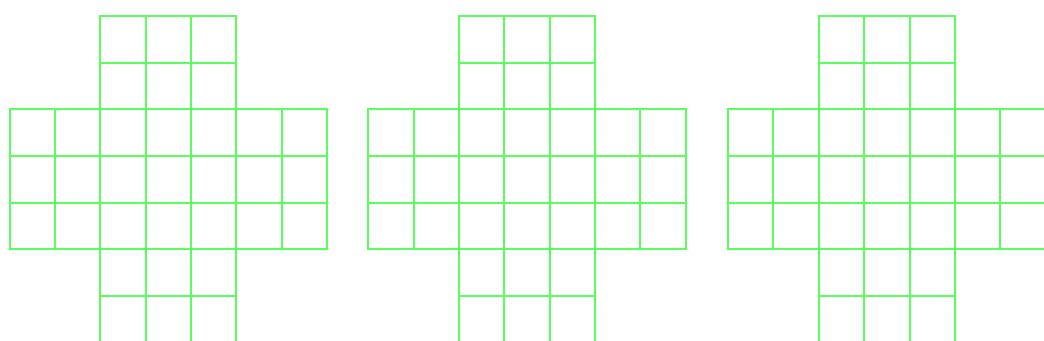
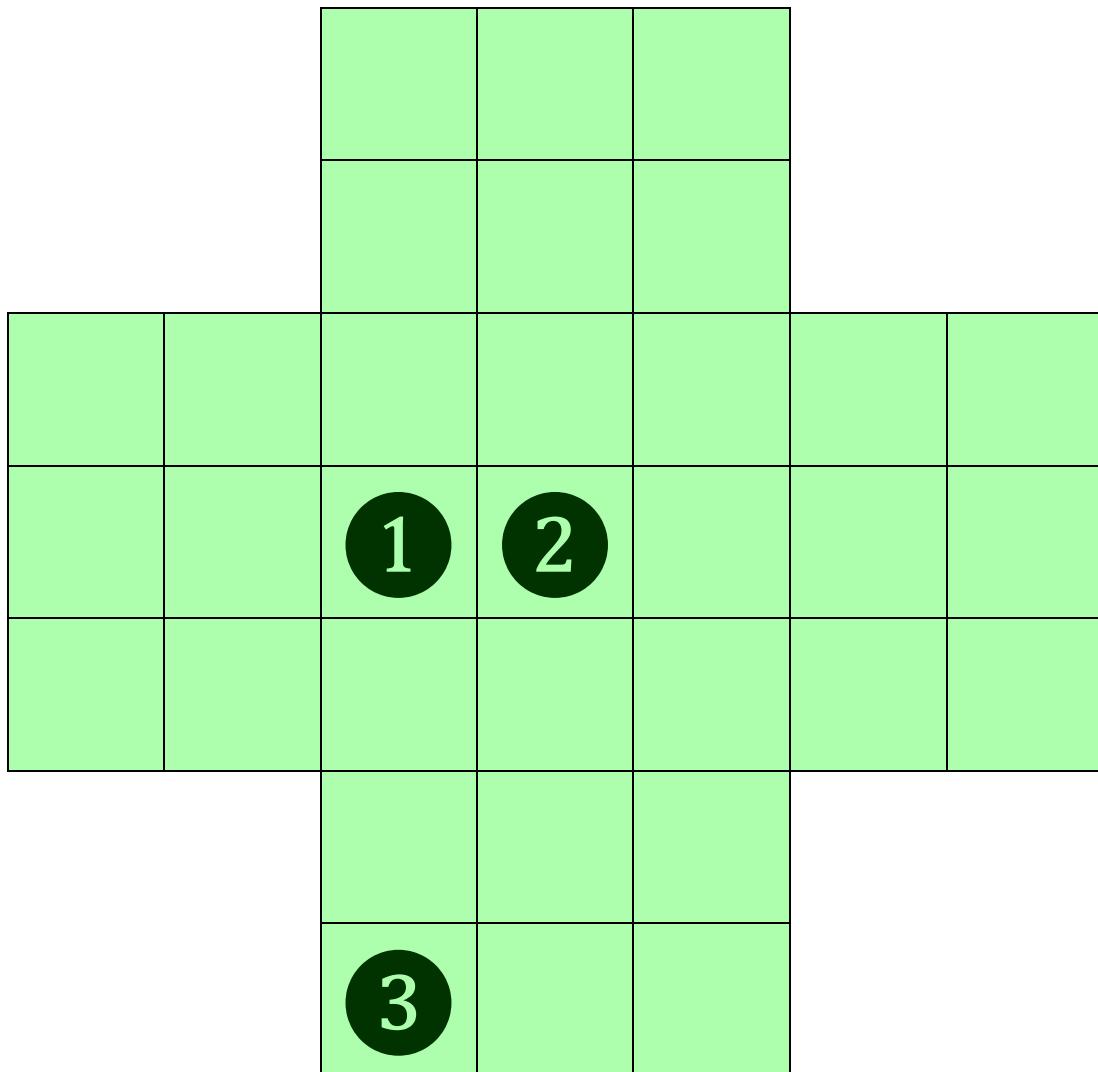
**SEQUENCE**

**SOLITAIRE**

Problem 1

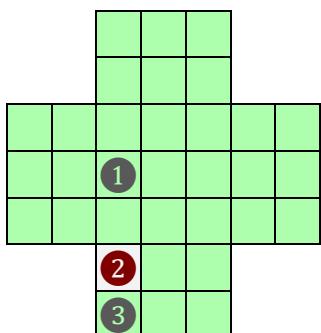
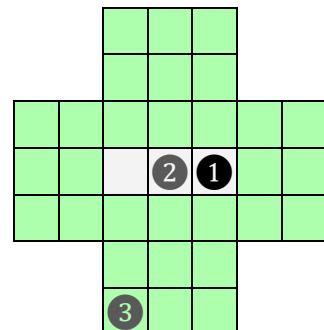
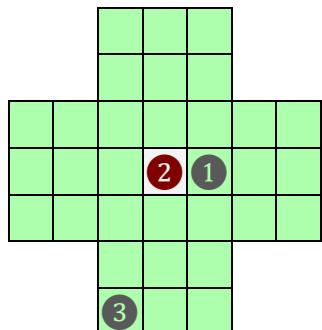
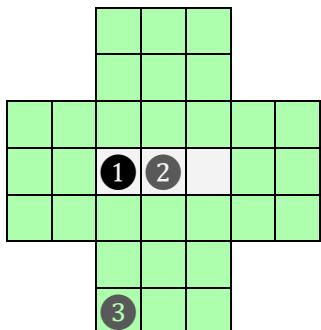
Total

3



## Problem 1

## Solution

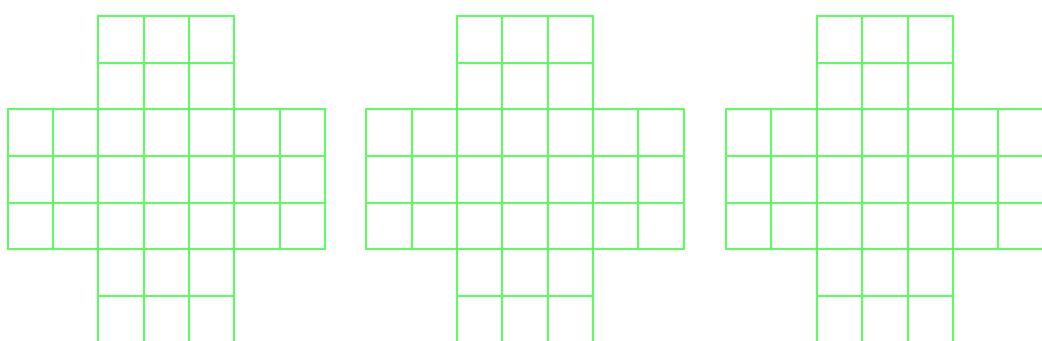
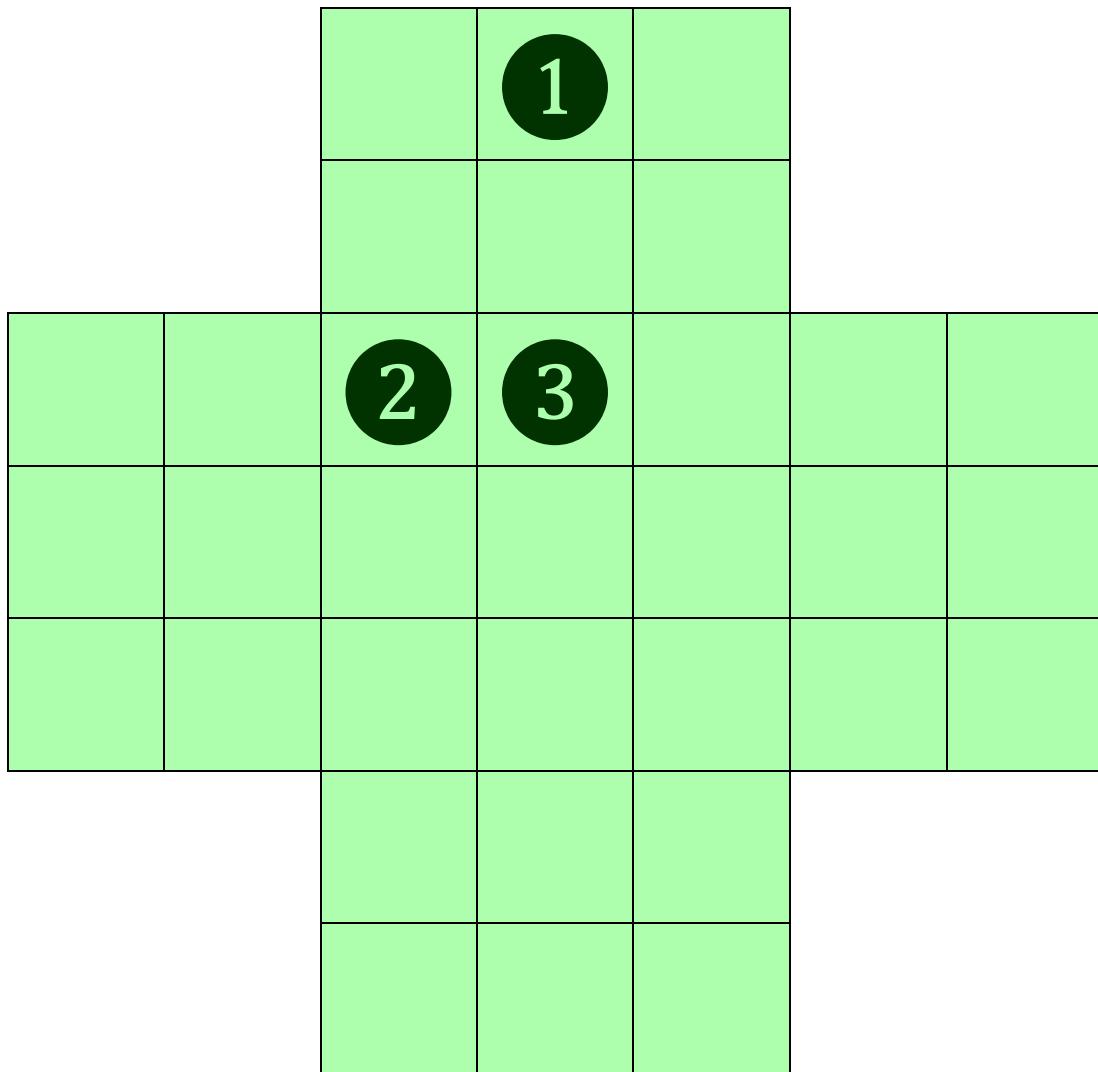


MOVES: 1e 2[44]i 1w 2[63]i

Problem 2

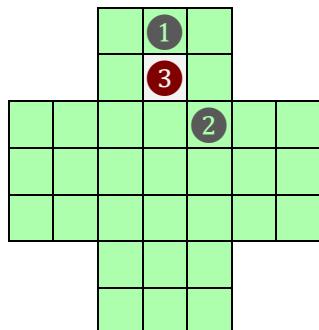
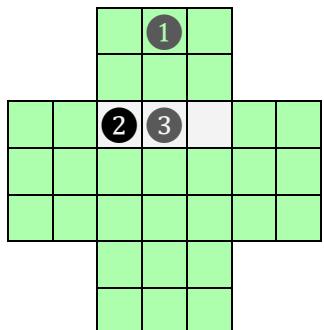
Total

2



## Problem 2

## Solution

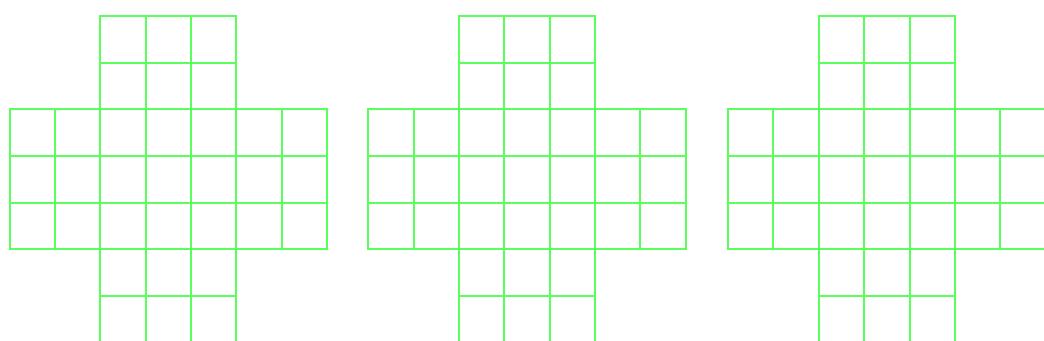
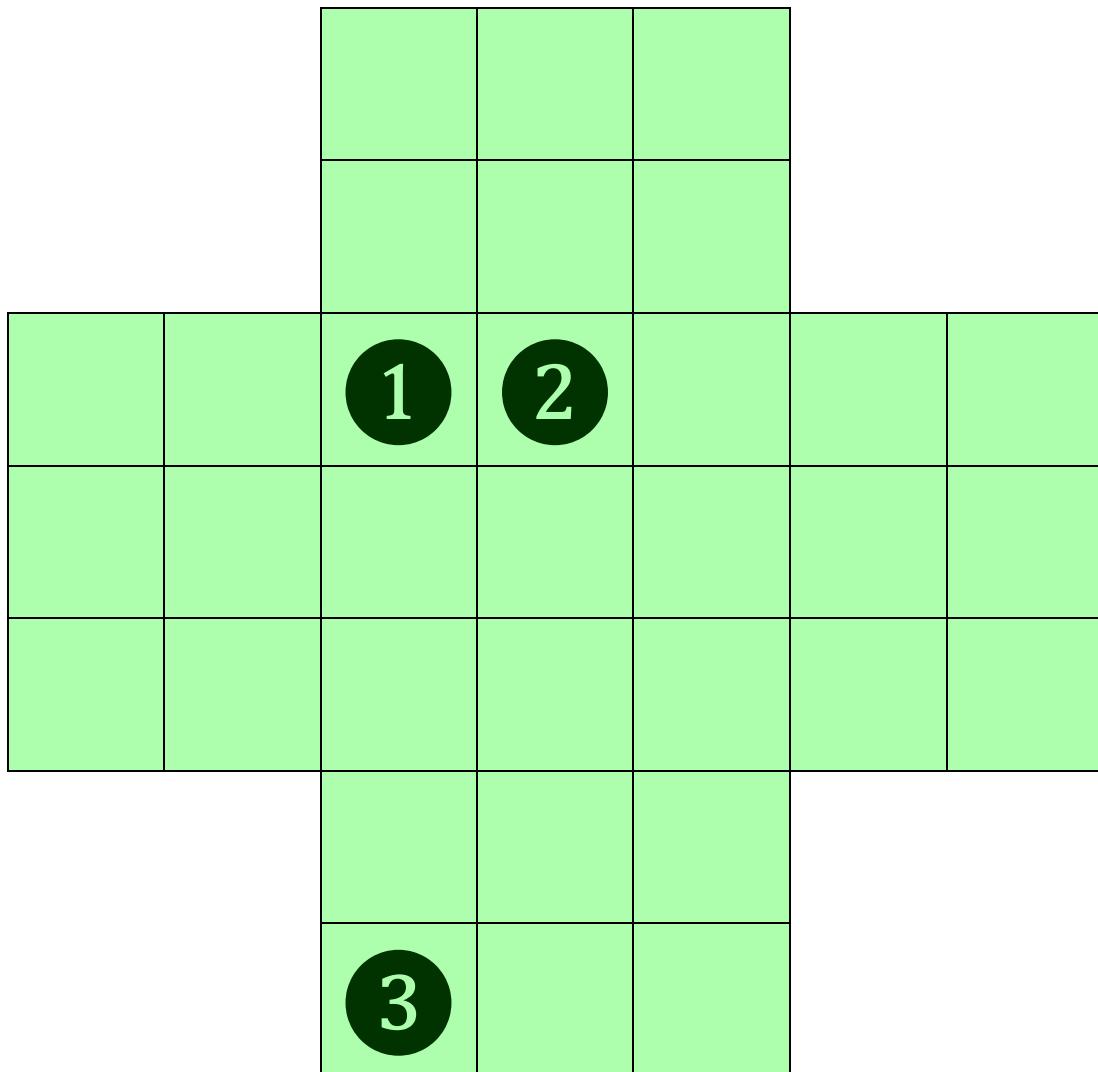


MOVES: 2e 3[24]i

Problem 3

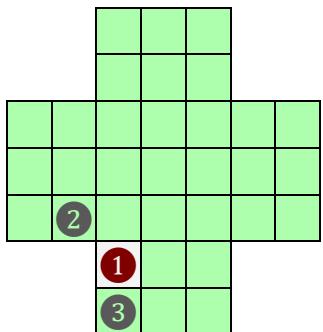
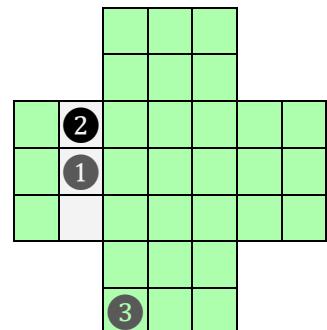
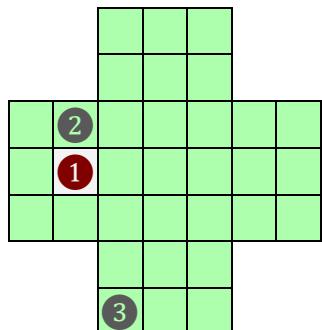
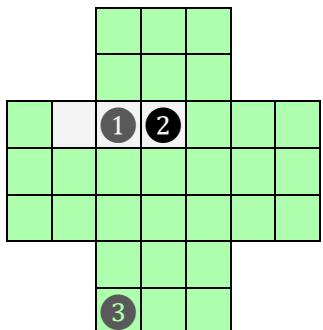
Total

3



## Problem 3

## Solution

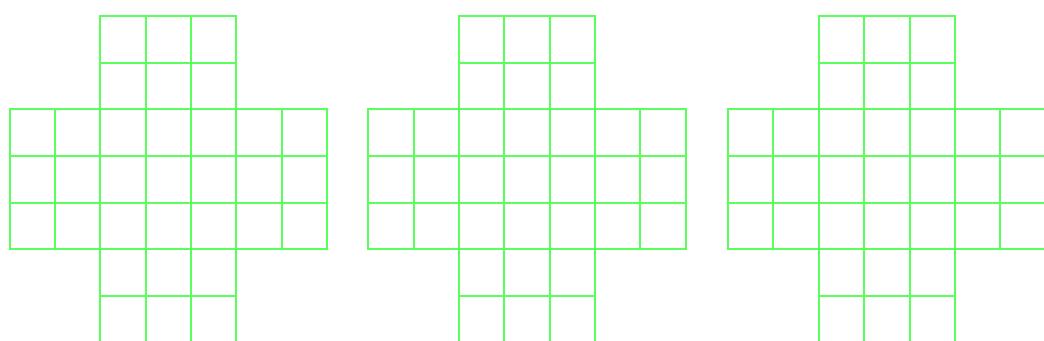
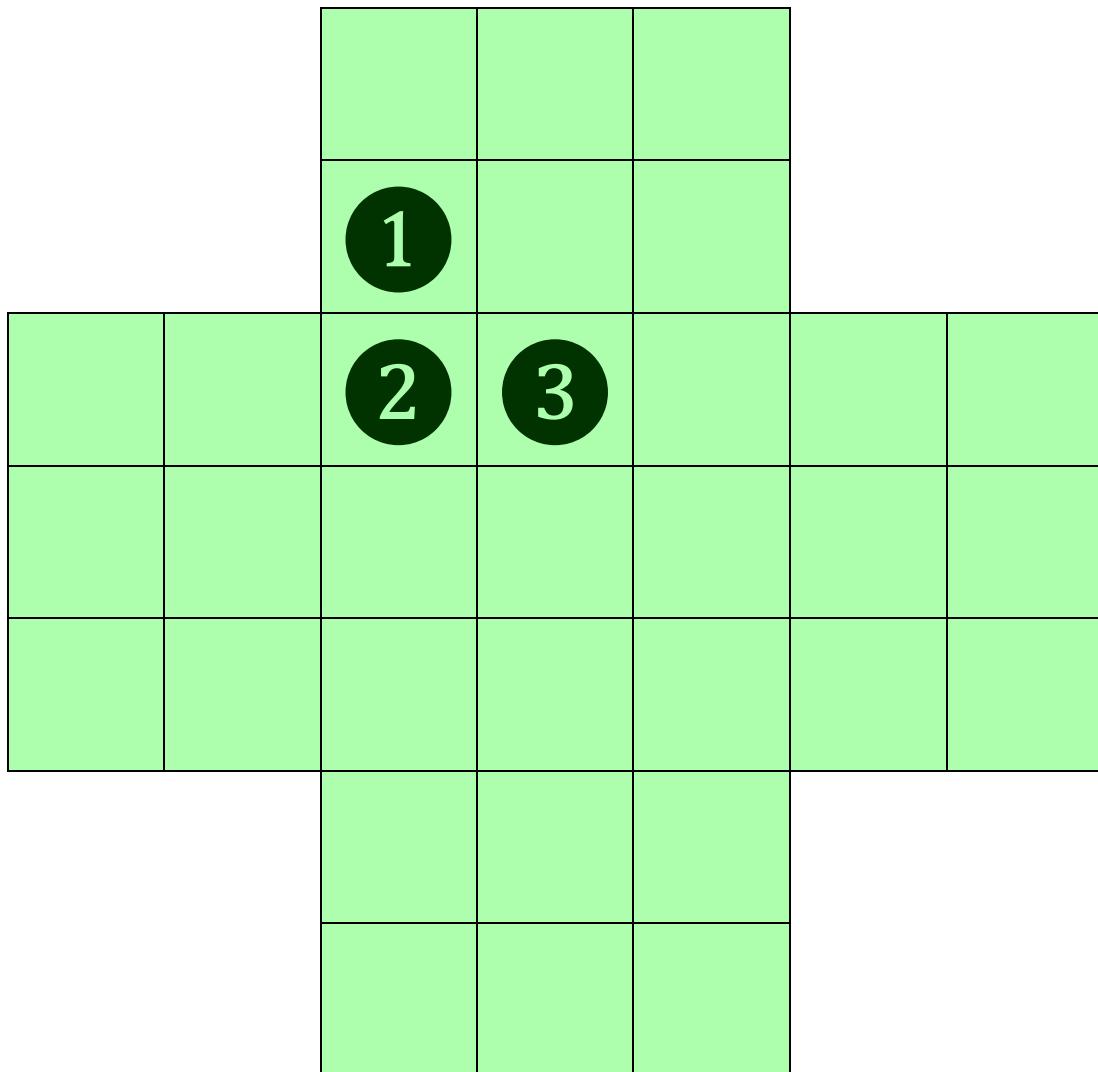


MOVES: 2w 1[42]i 2s 1[63]i

Problem 4

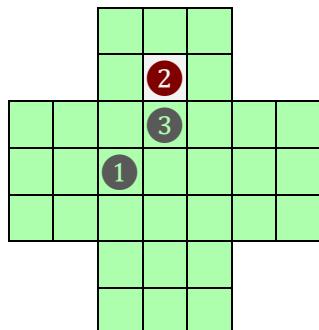
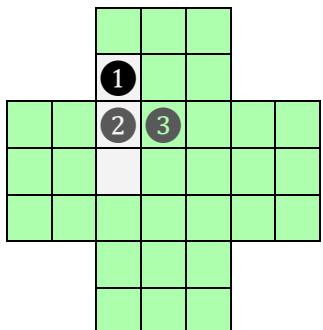
Total

2



## Problem 4

## Solution

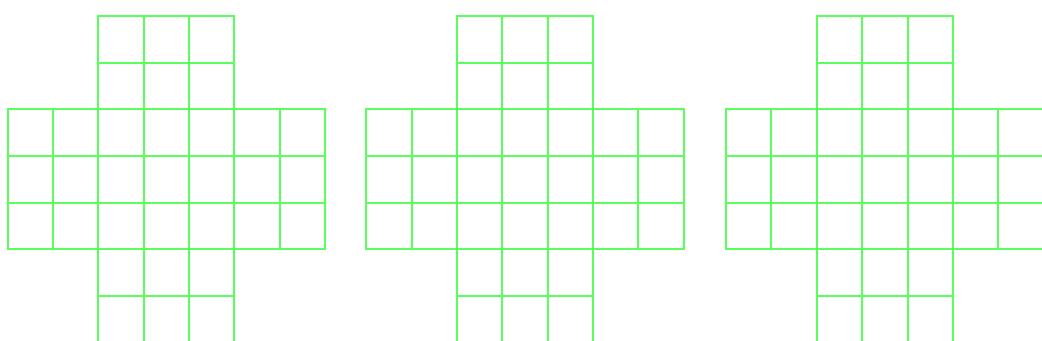
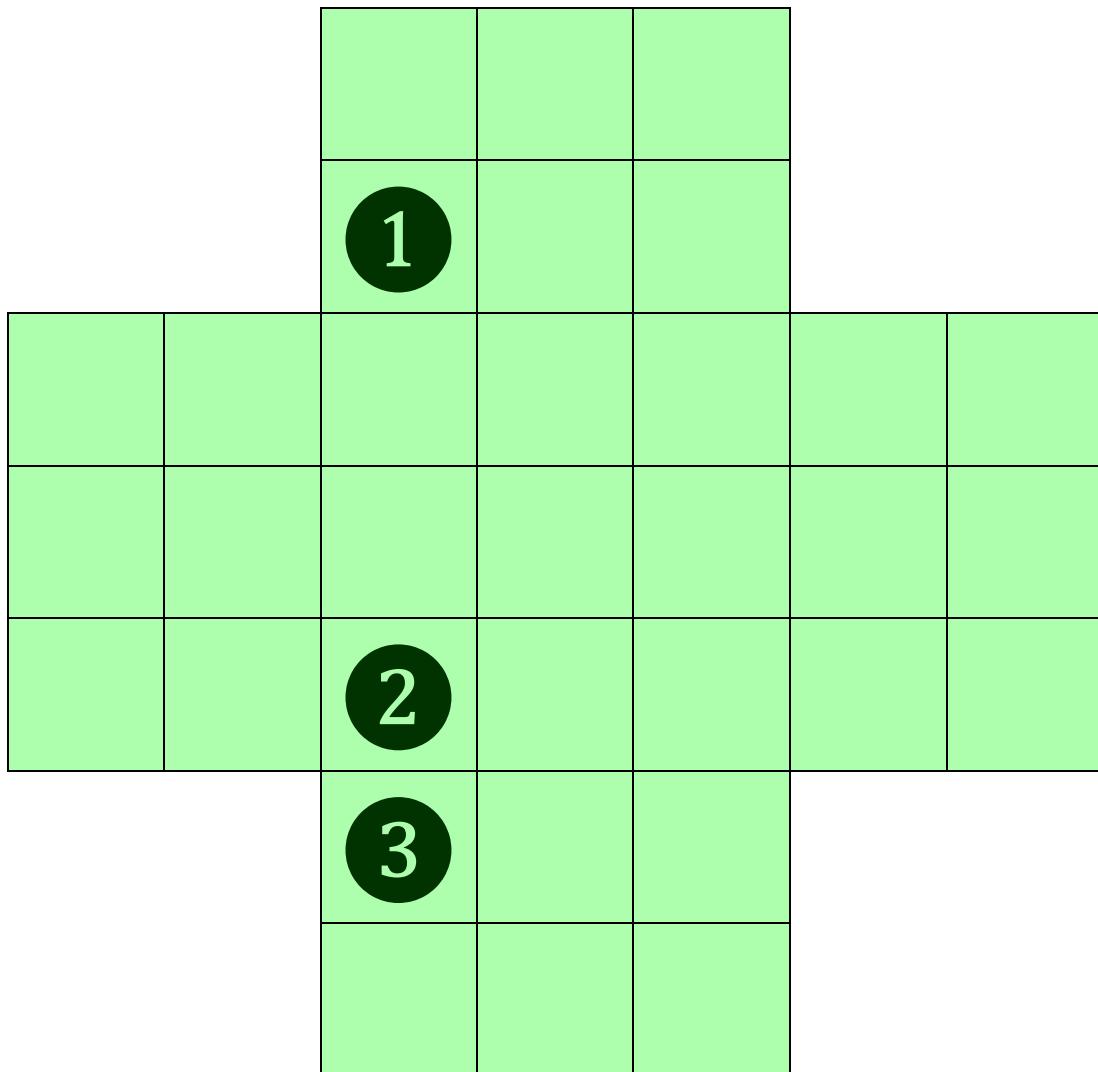


MOVES: 1s 2[24]i

Problem 5

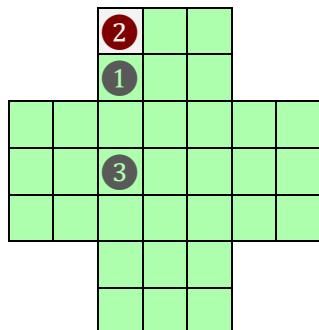
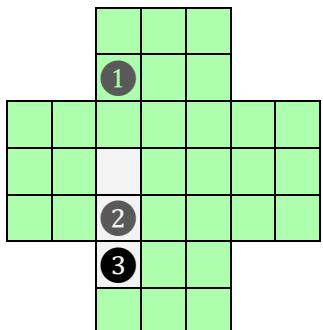
Total

2



## Problem 5

## Solution

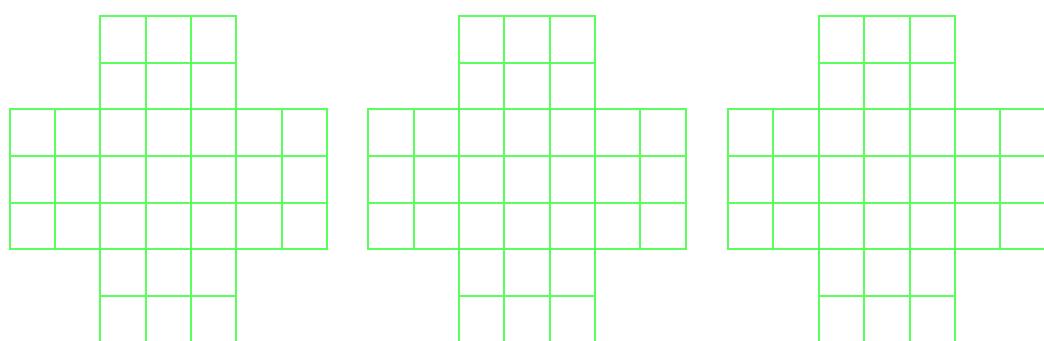
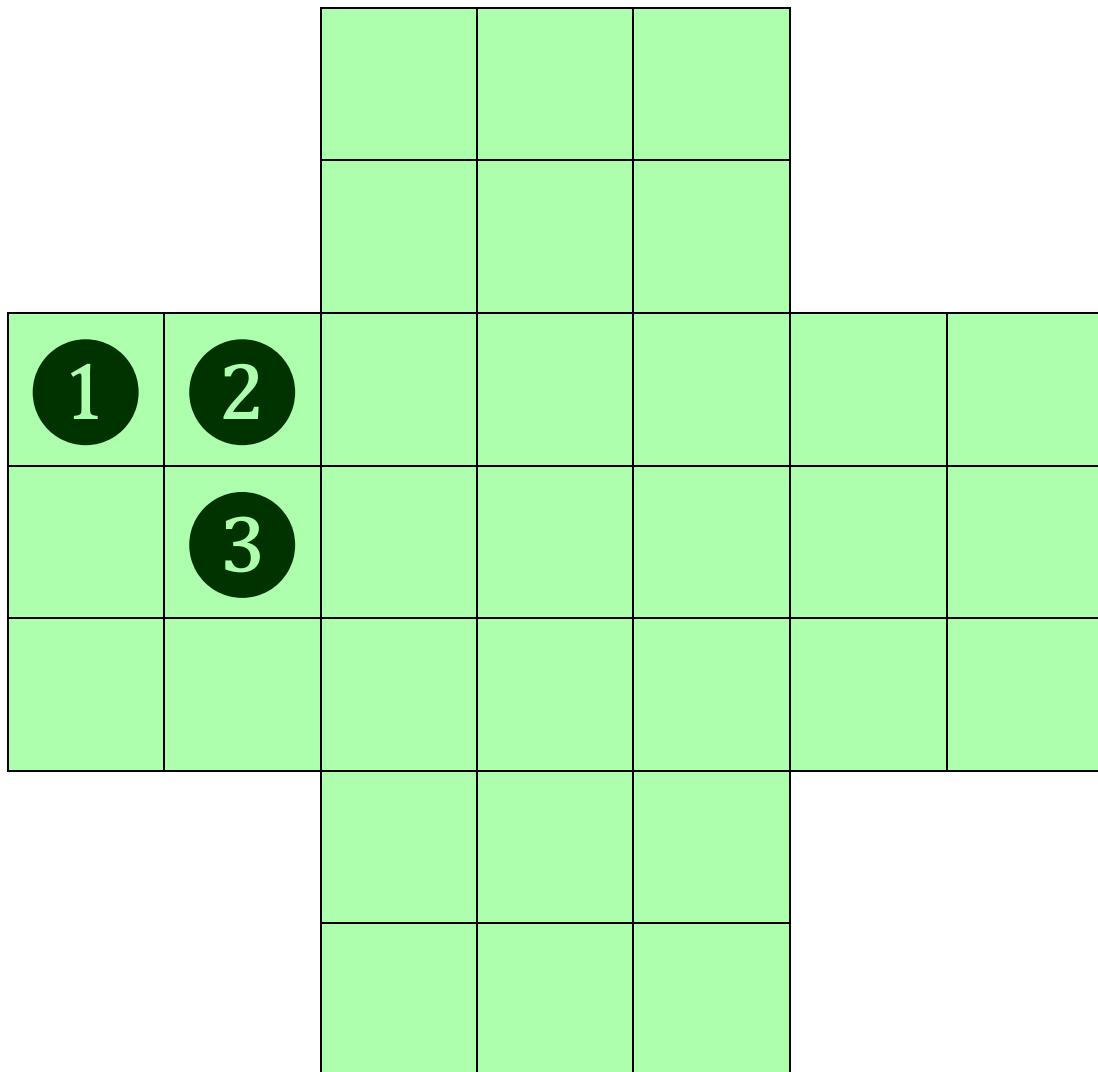


MOVES: 3n 2[13]i

Problem 6

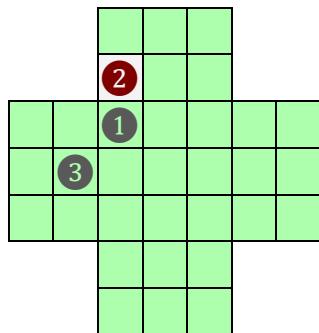
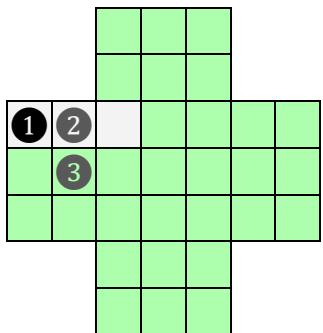
Total

2



## Problem 6

## Solution

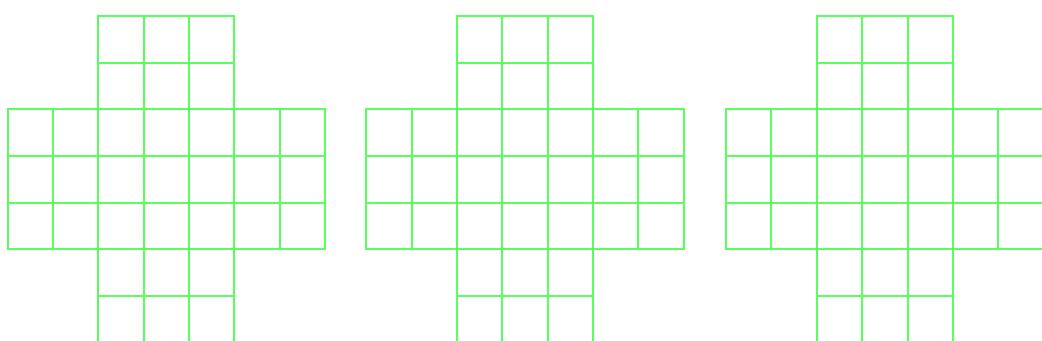
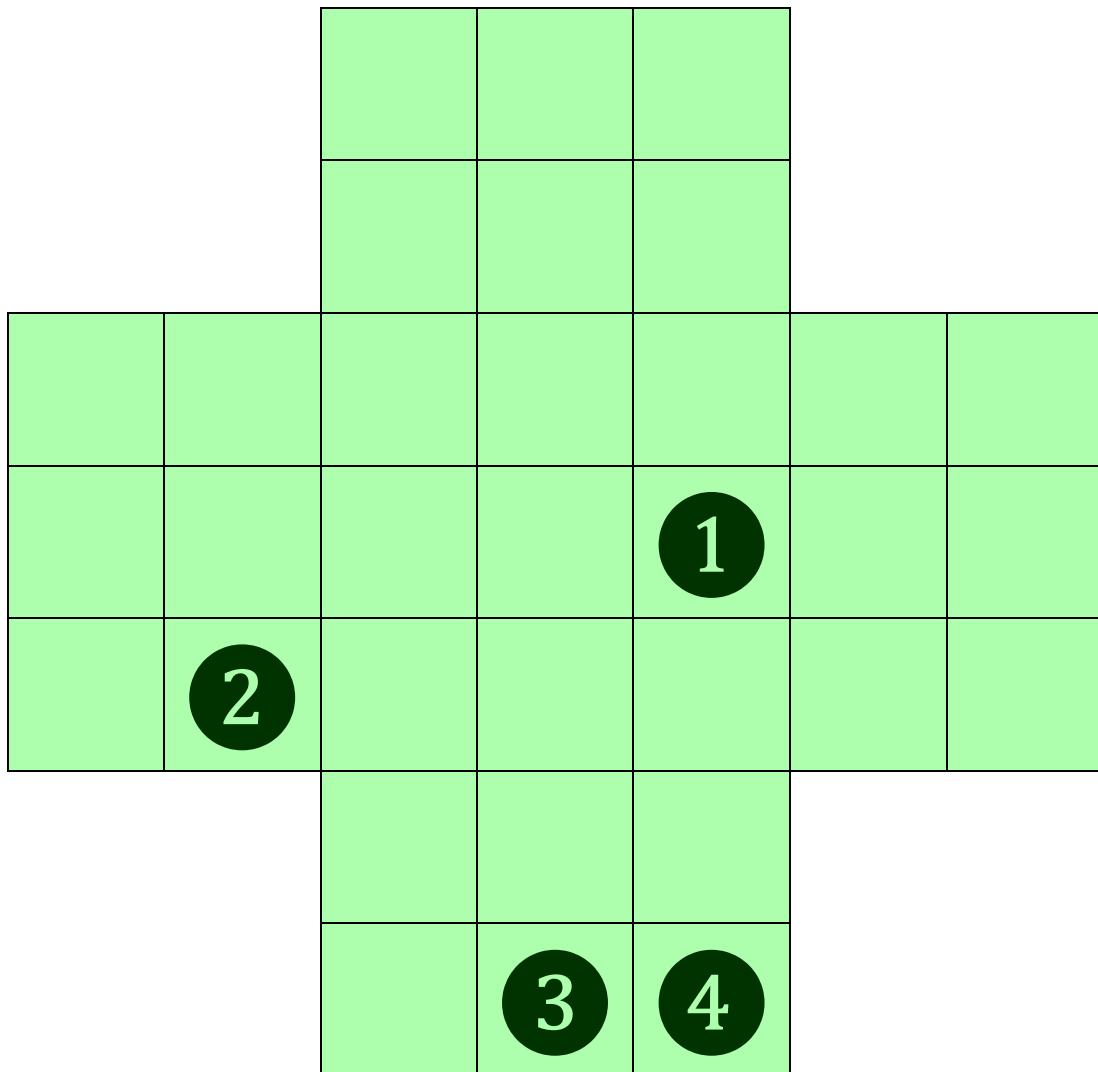


MOVES: 1e 2[23]i

Problem 7

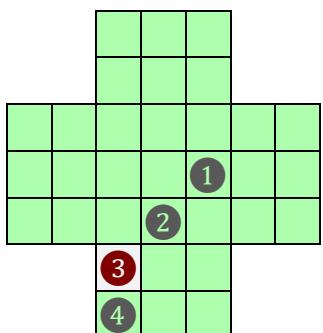
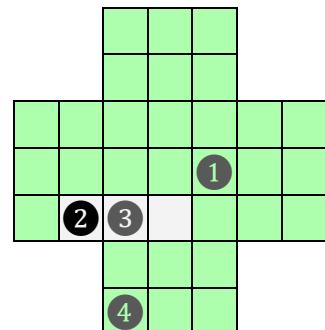
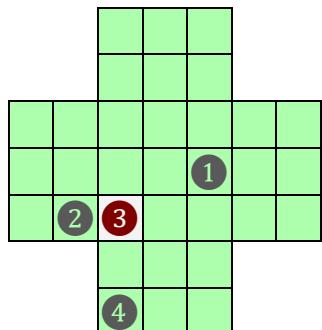
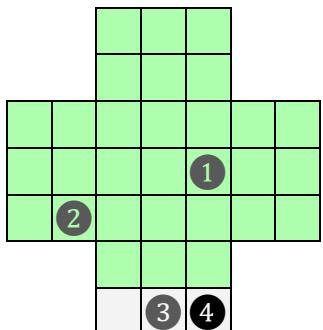
Total

3



## Problem 7

## Solution

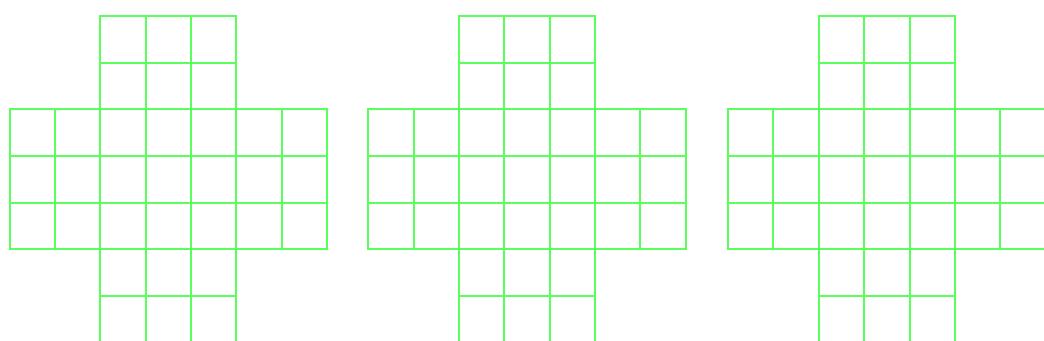
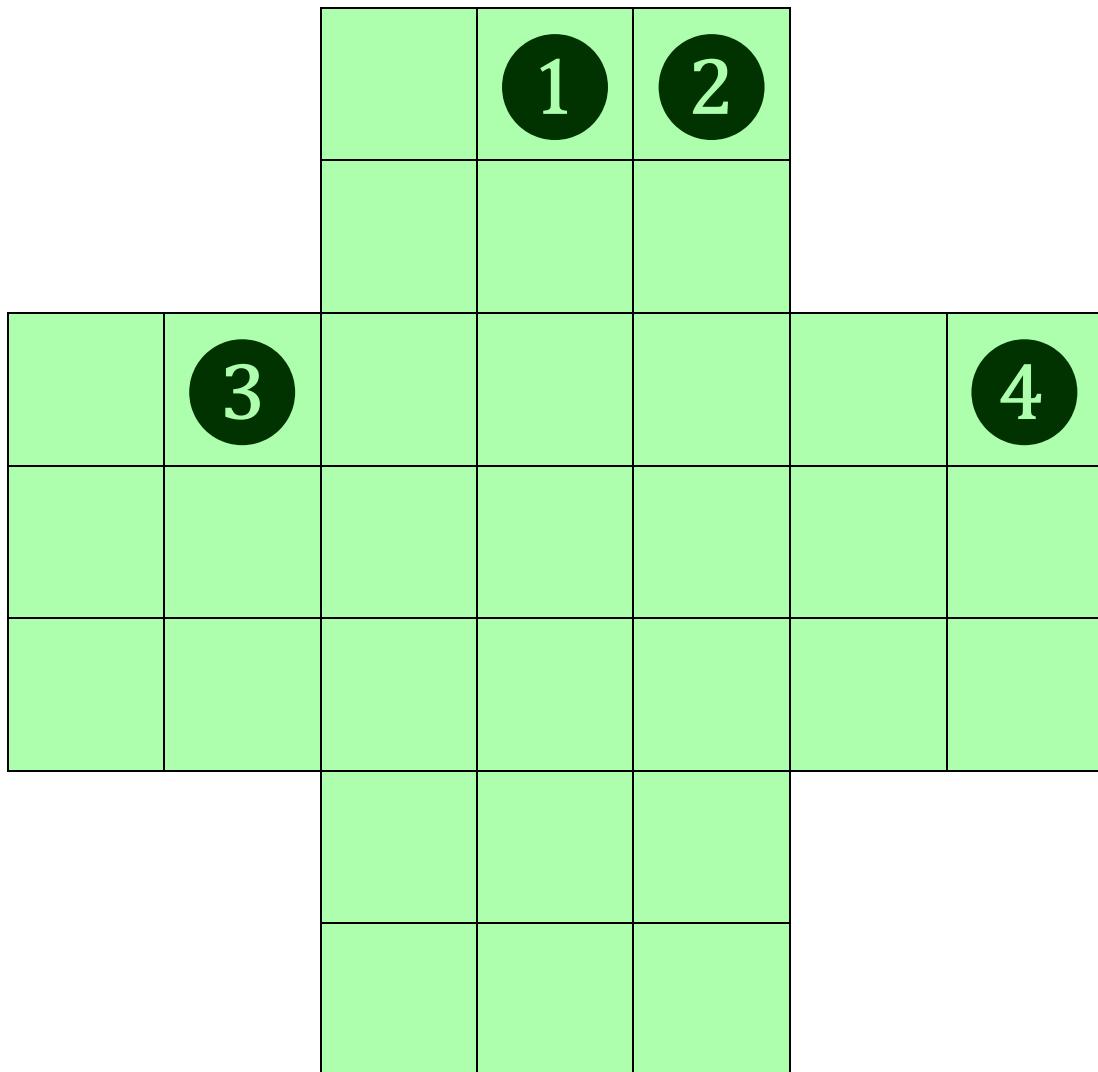


MOVES: 4w 3[53]i 2e 3[63]i

Problem 8

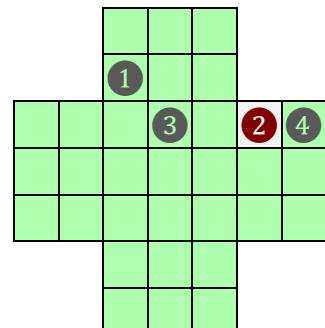
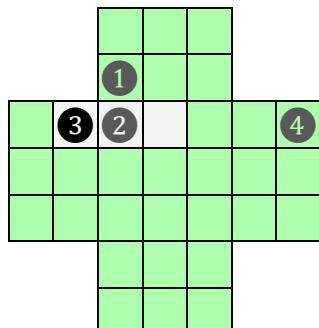
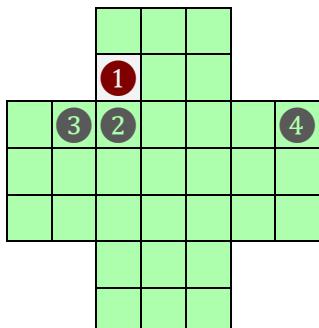
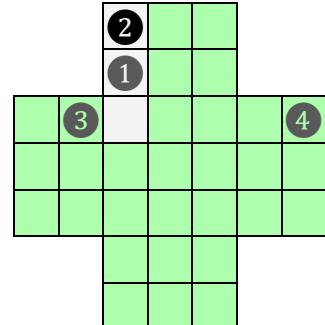
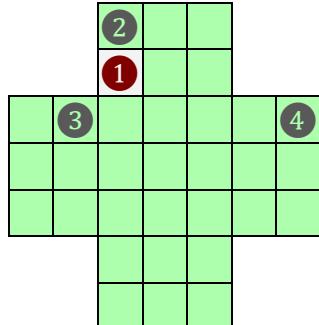
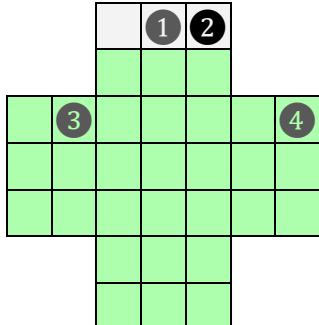
Total

4



## Problem 8

## Solution

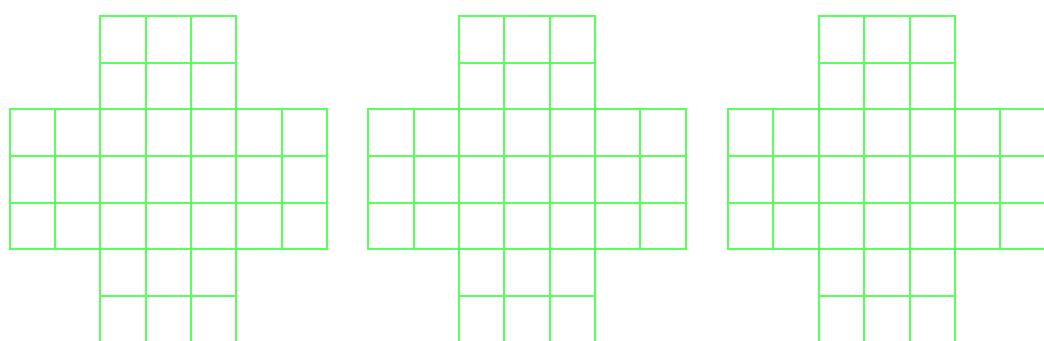
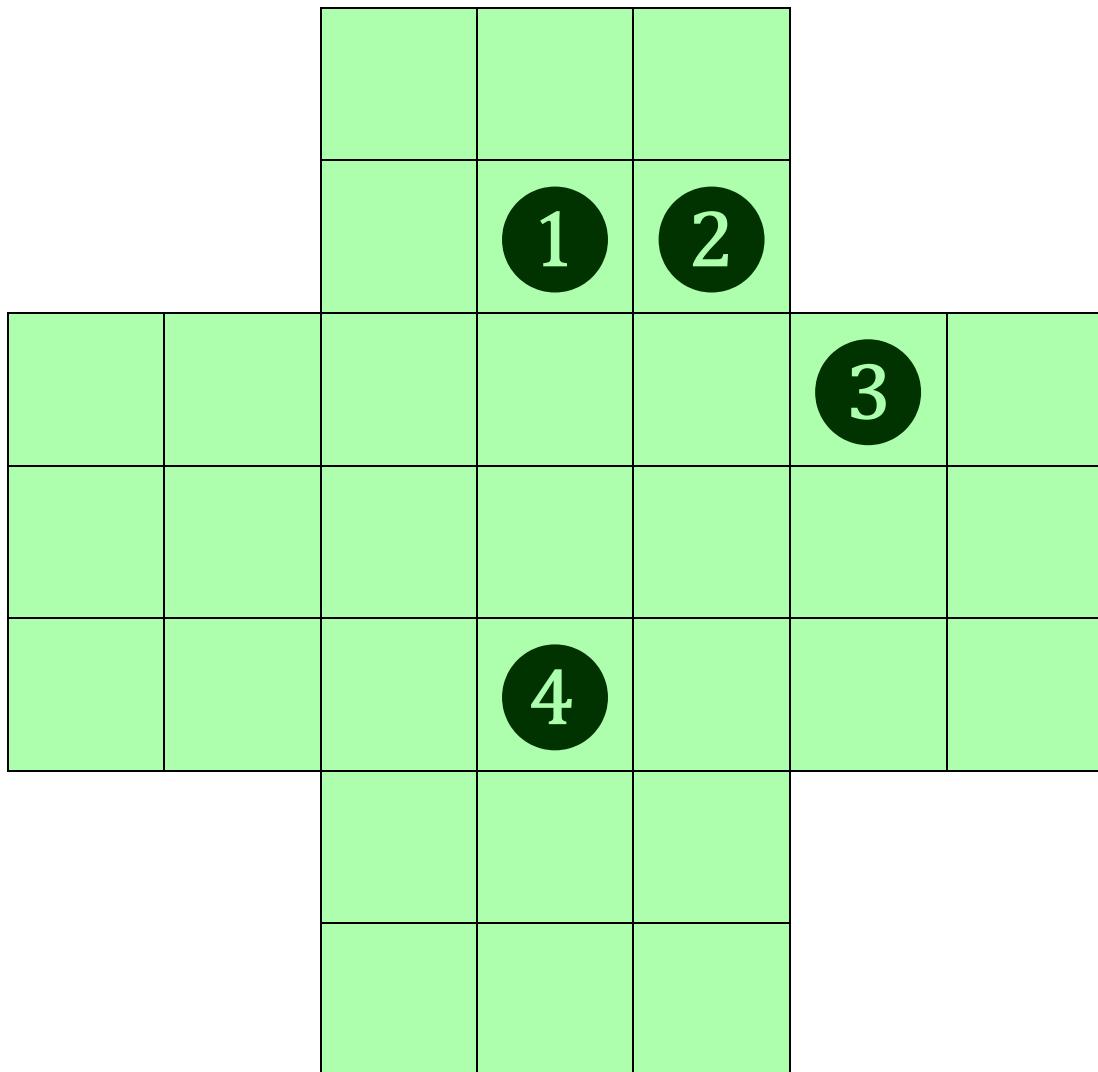


MOVES: 2w 1[23]i 2s 1[23]i 3e 2[36]i

Problem 9

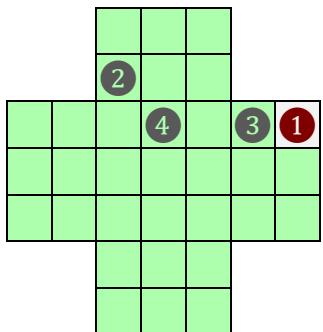
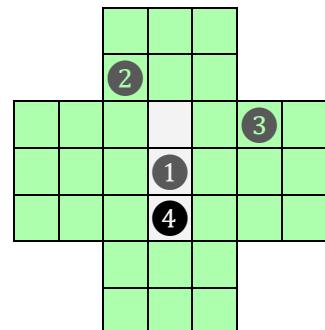
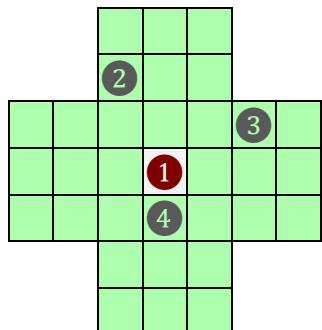
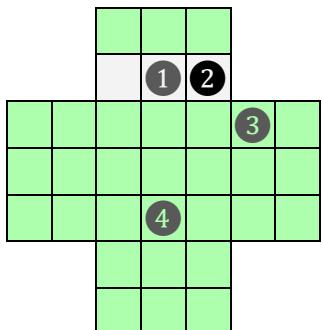
Total

3



## Problem 9

## Solution

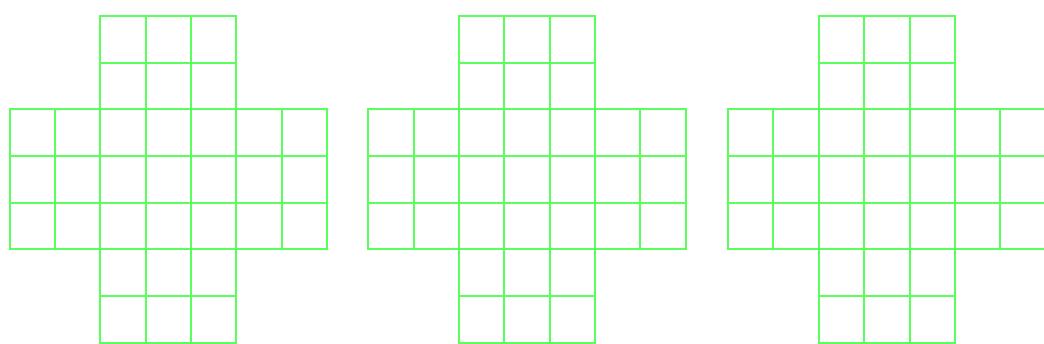
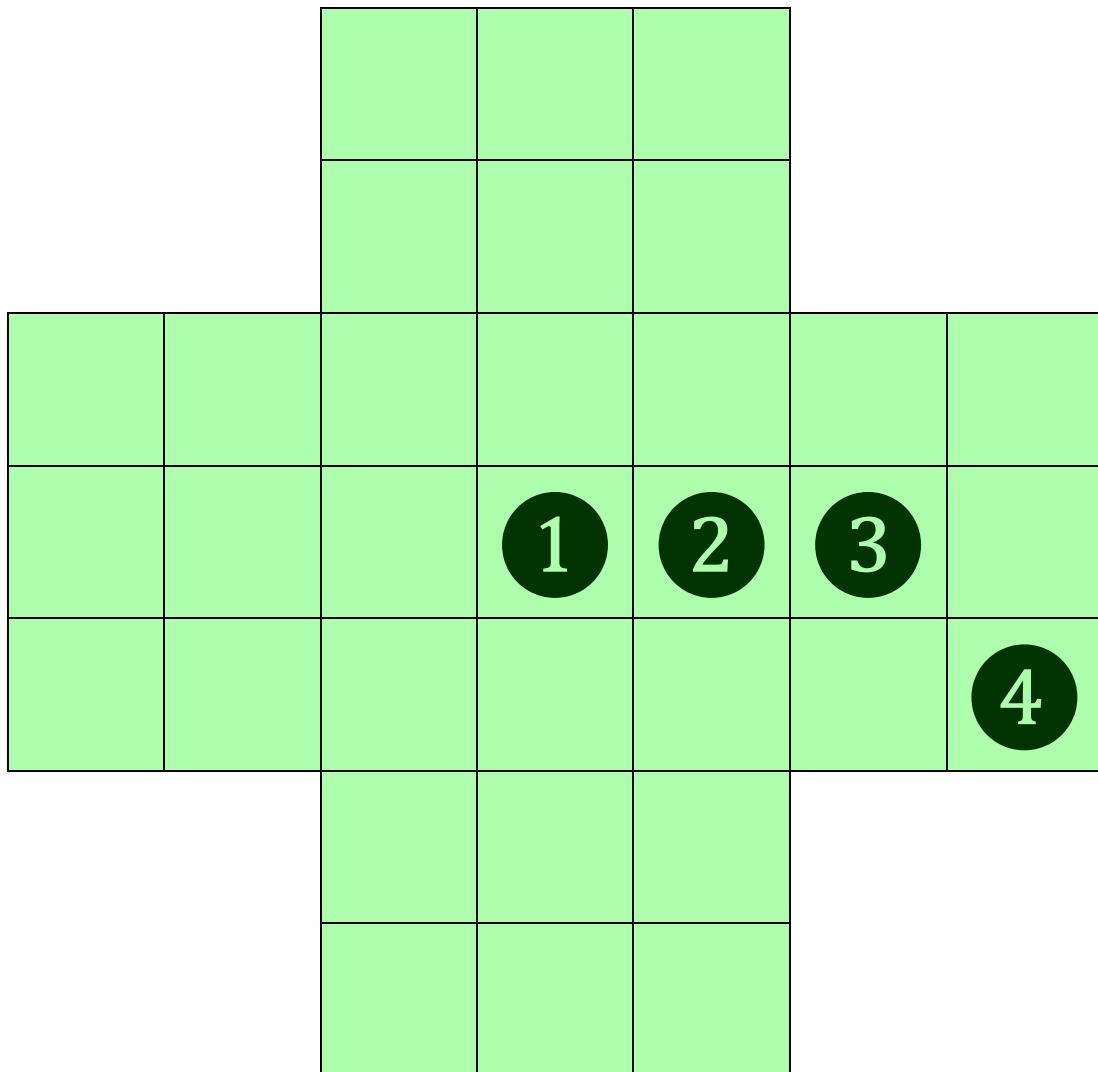


MOVES: 2w 1[44]i 4n 1[37]i

Problem 10

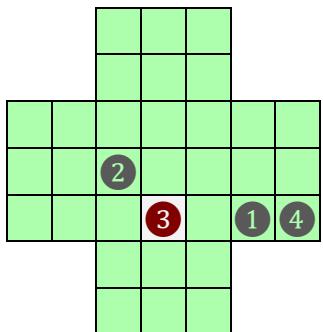
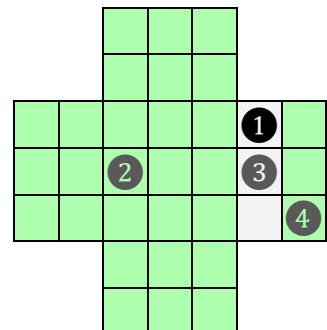
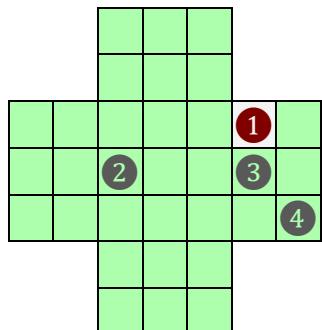
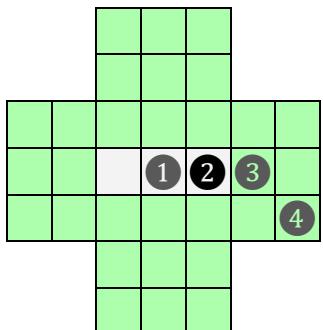
Total

3



## Problem 10

## Solution

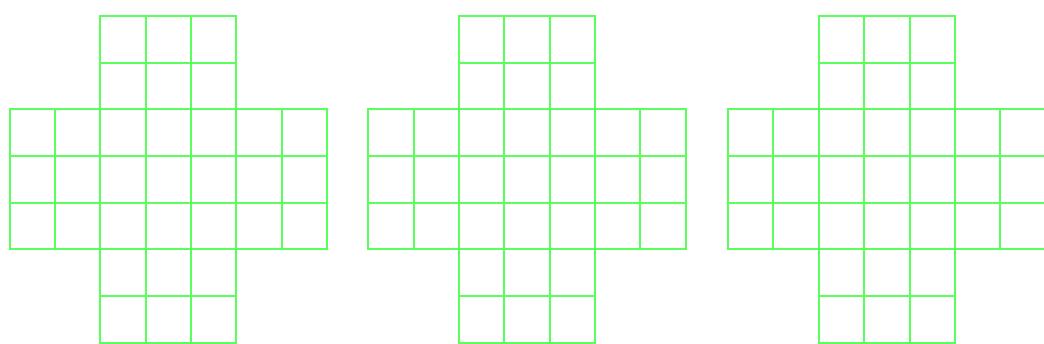
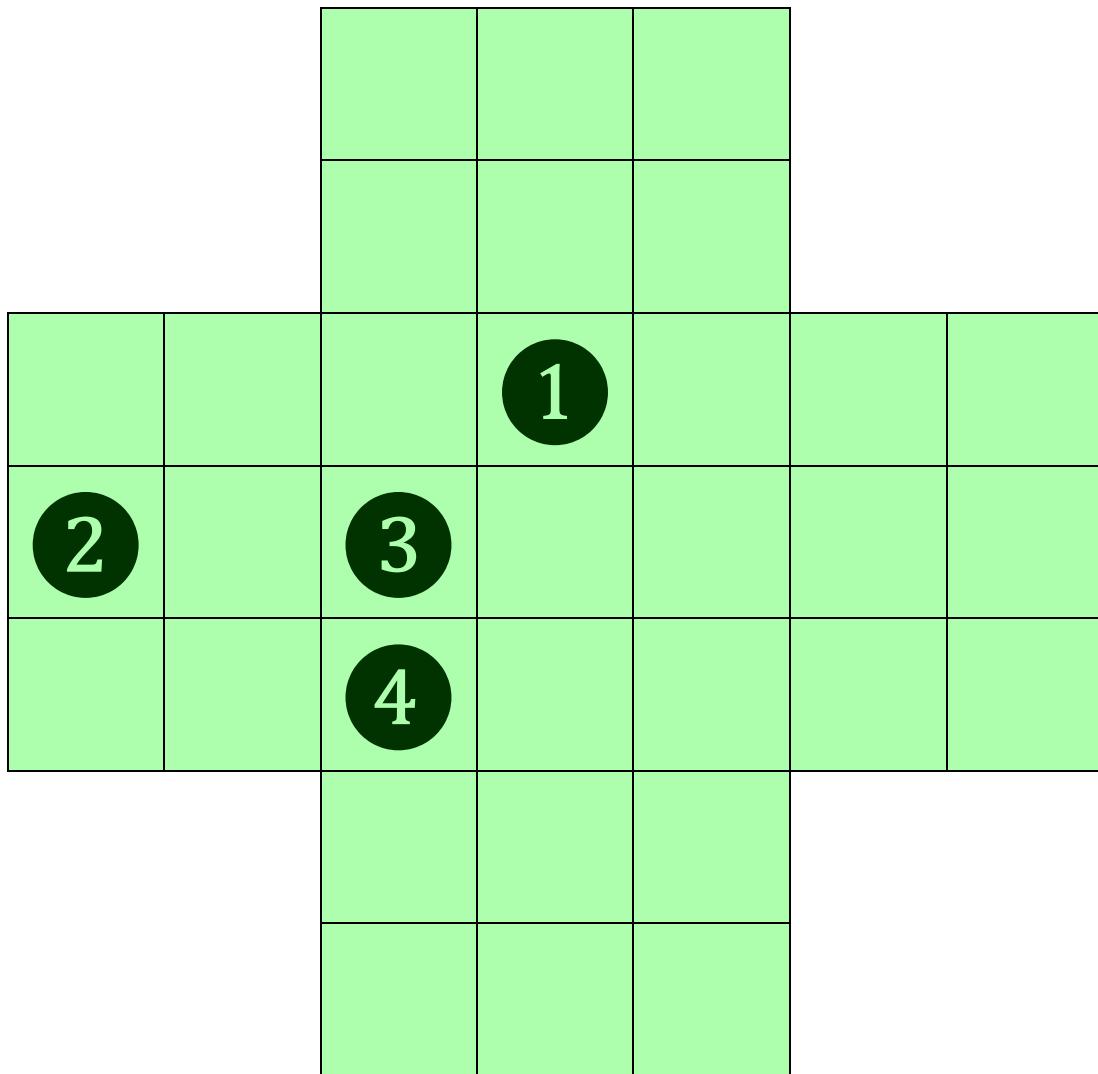


MOVES: 2w 1[36]i 1s 3[54]i

Problem 11

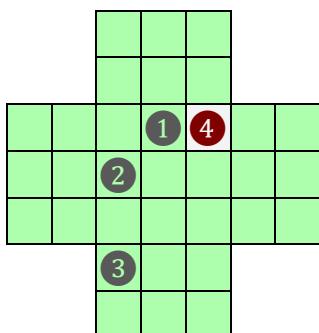
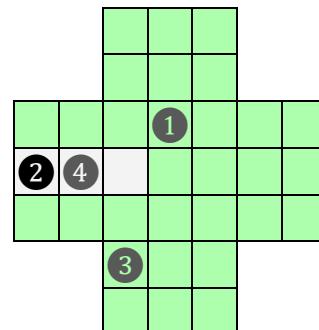
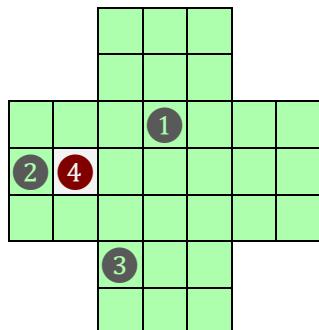
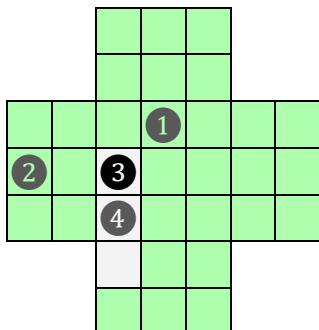
Total

3



## Problem 11

## Solution

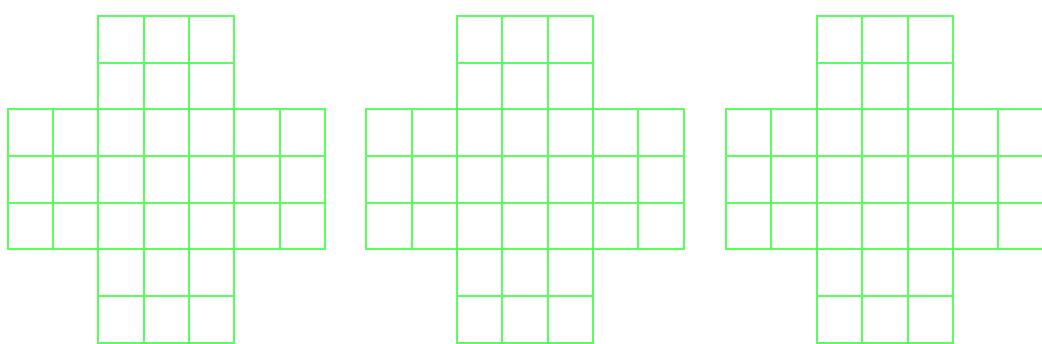
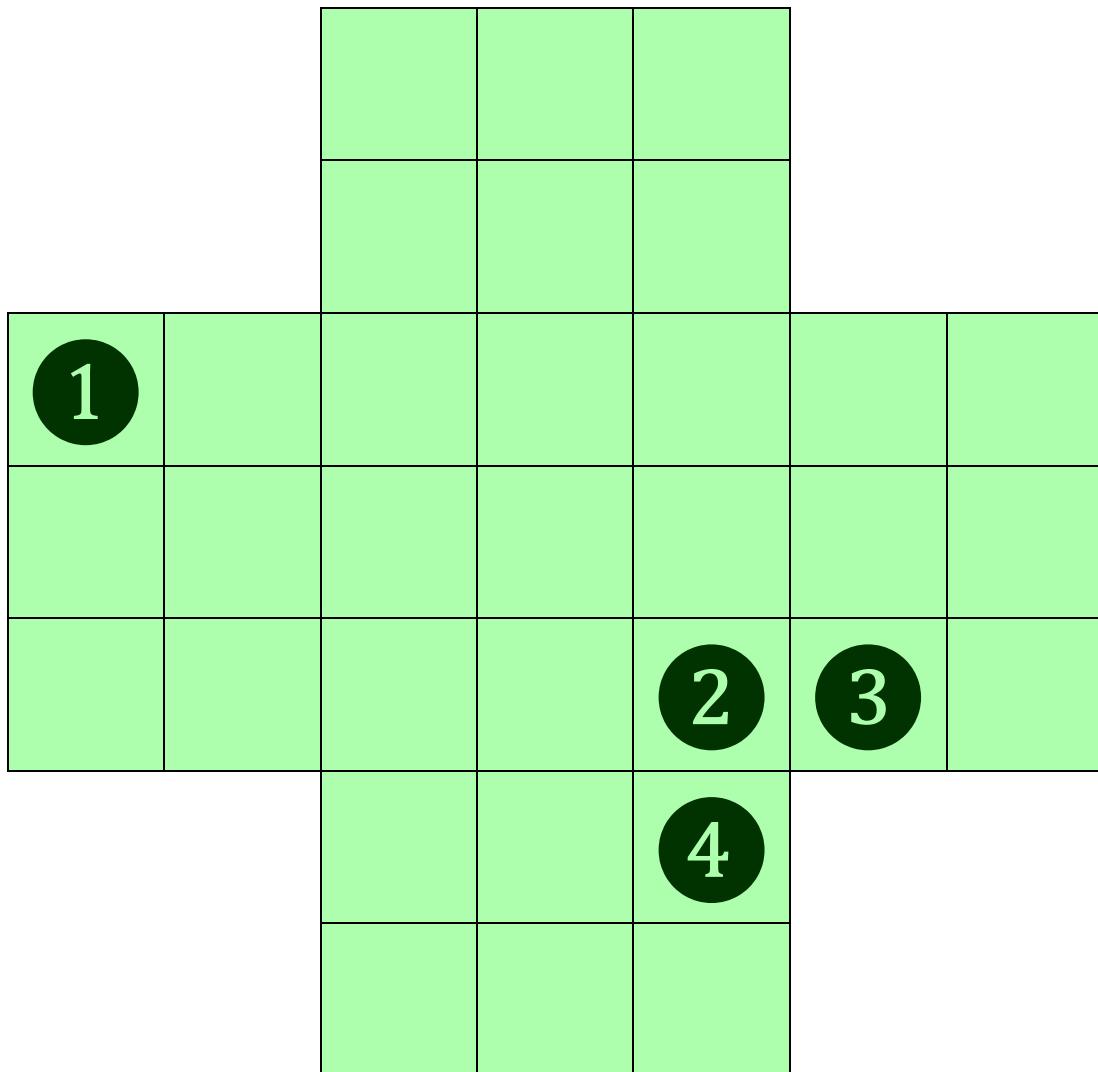


MOVES: 3s 4[42]i 2e 4[35]i

Problem 12

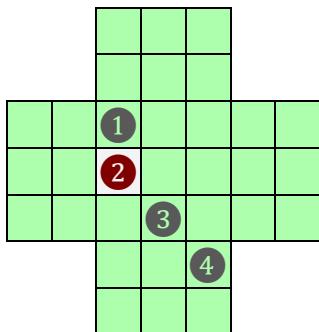
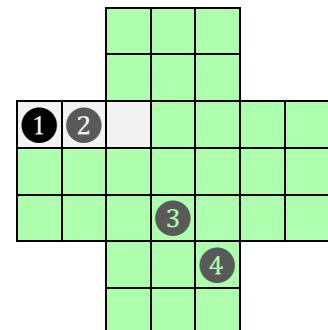
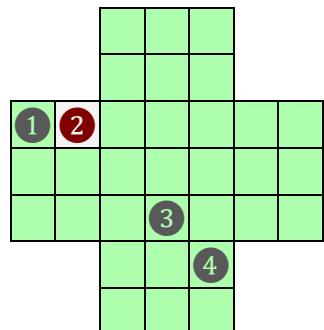
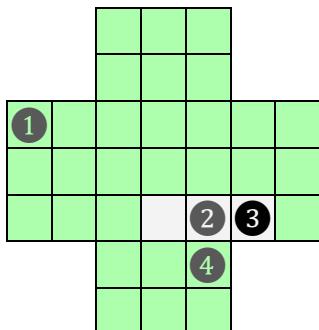
Total

3



## Problem 12

## Solution

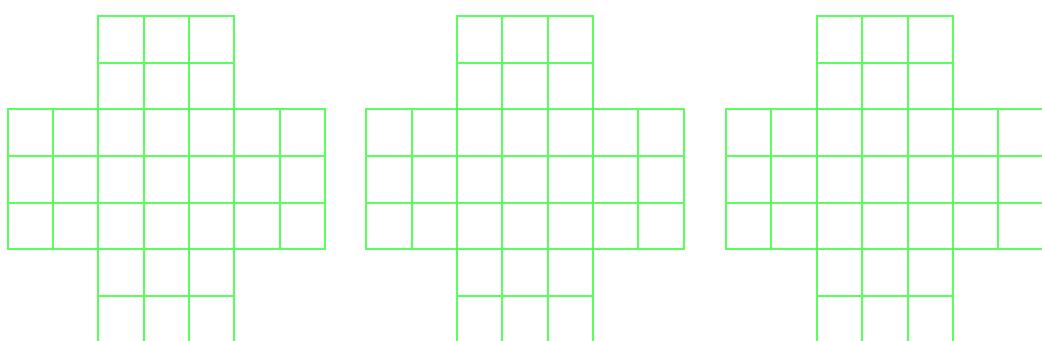
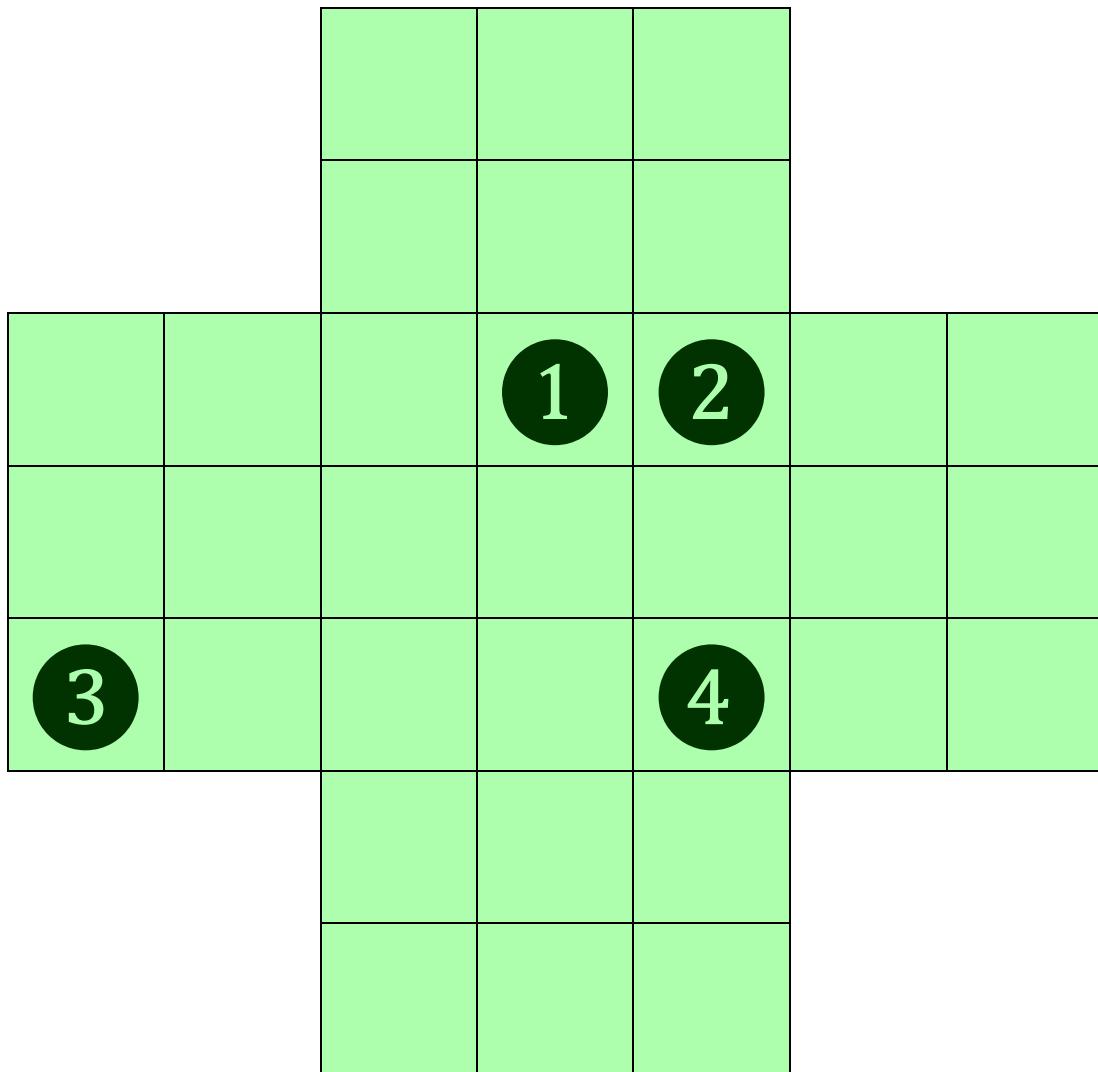


MOVES: 3w 2[32]i 1e 2[43]i

Problem 13

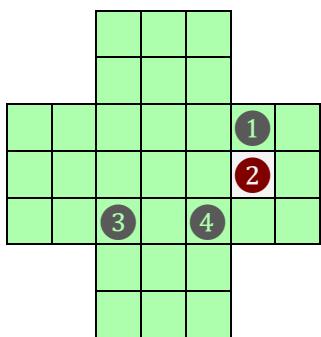
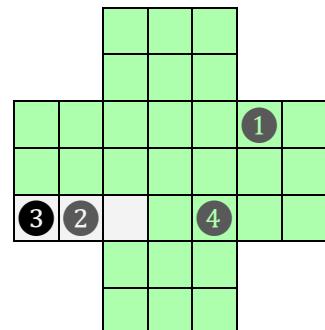
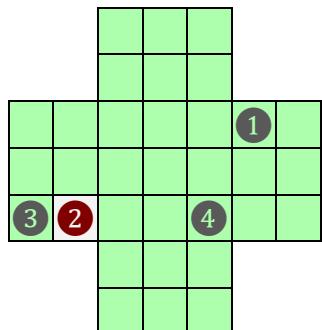
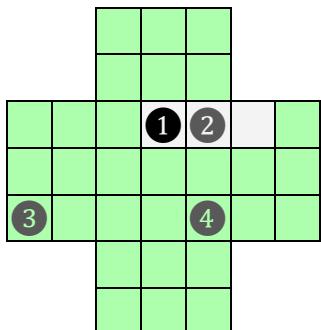
Total

3



## Problem 13

## Solution

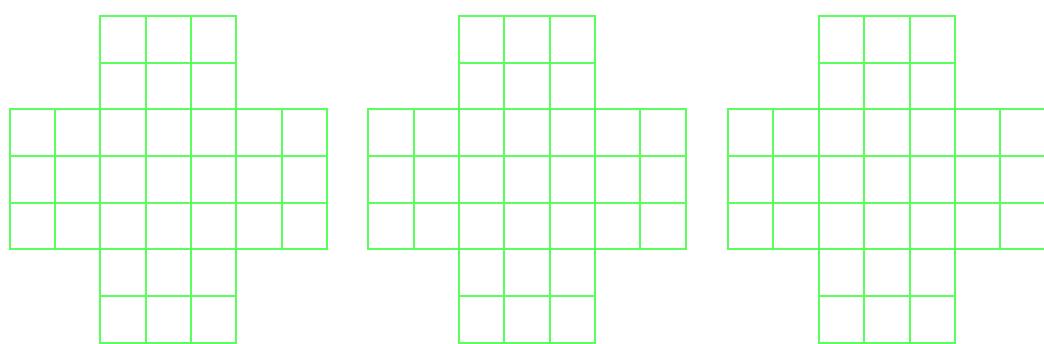
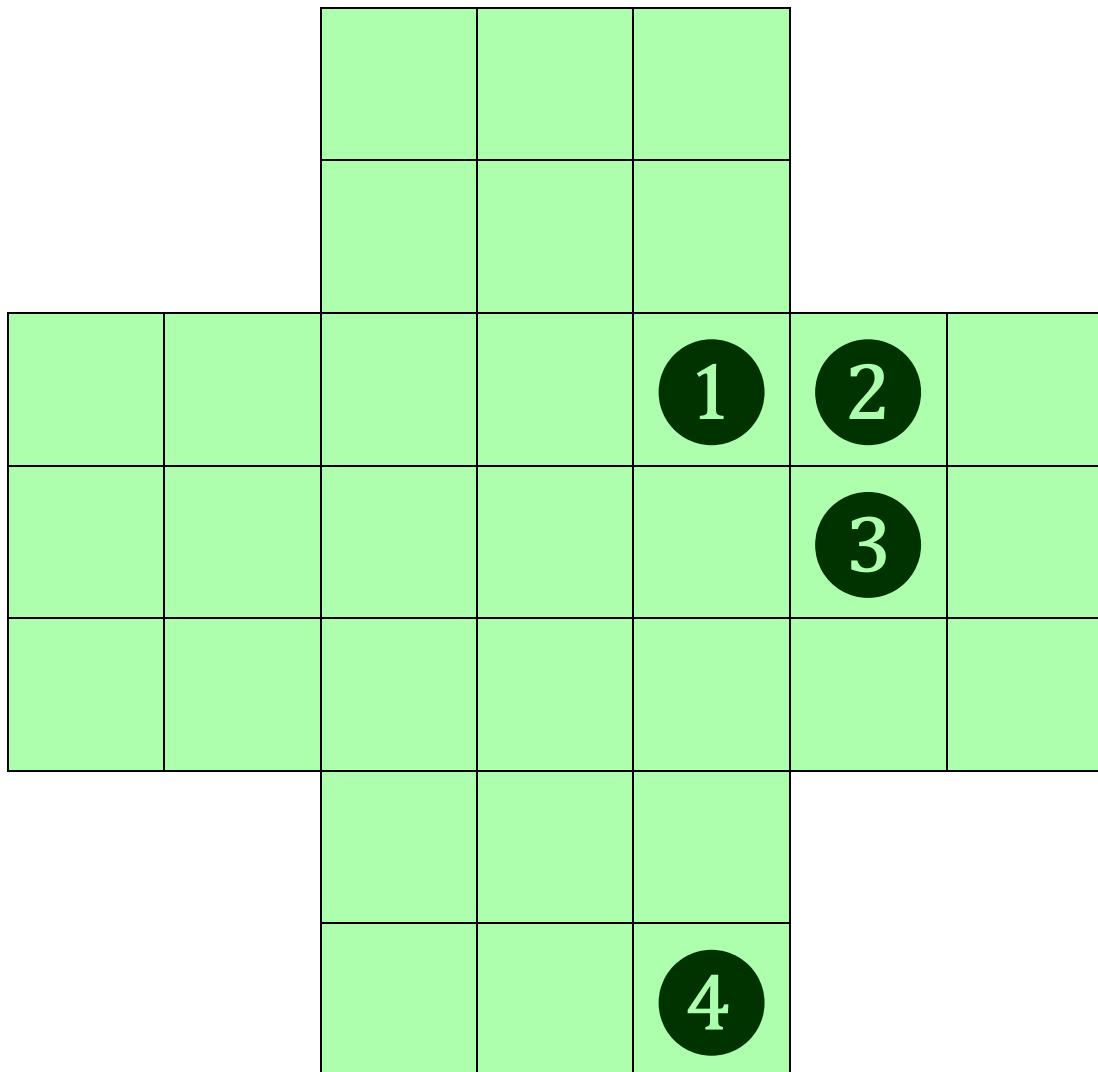


MOVES: 1e 2[52]i 3e 2[46]i

Problem 14

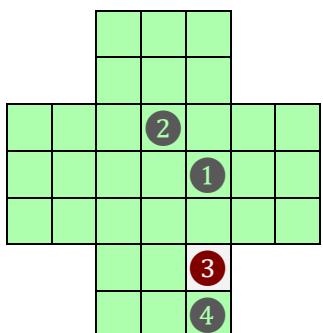
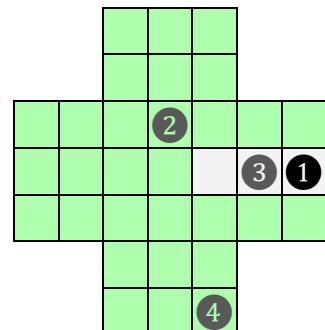
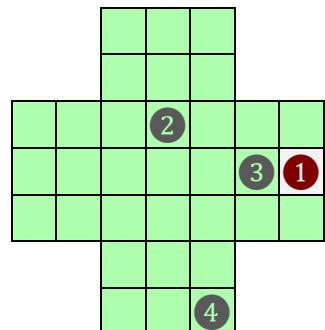
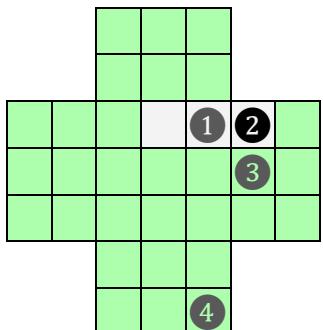
Total

3



## Problem 14

# Solution

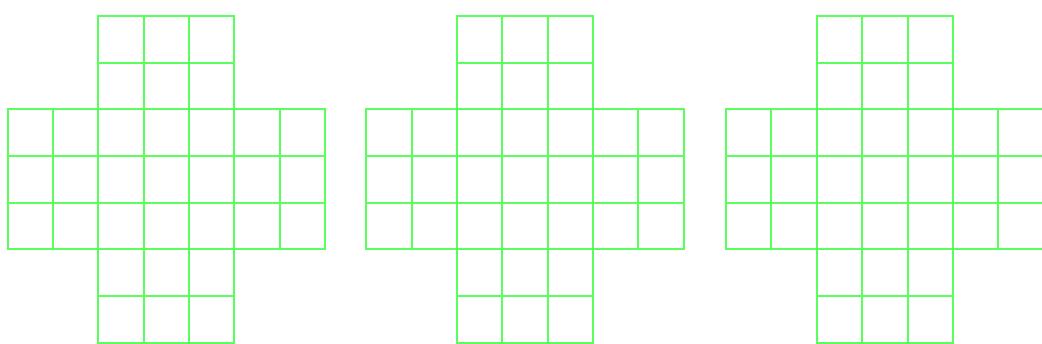
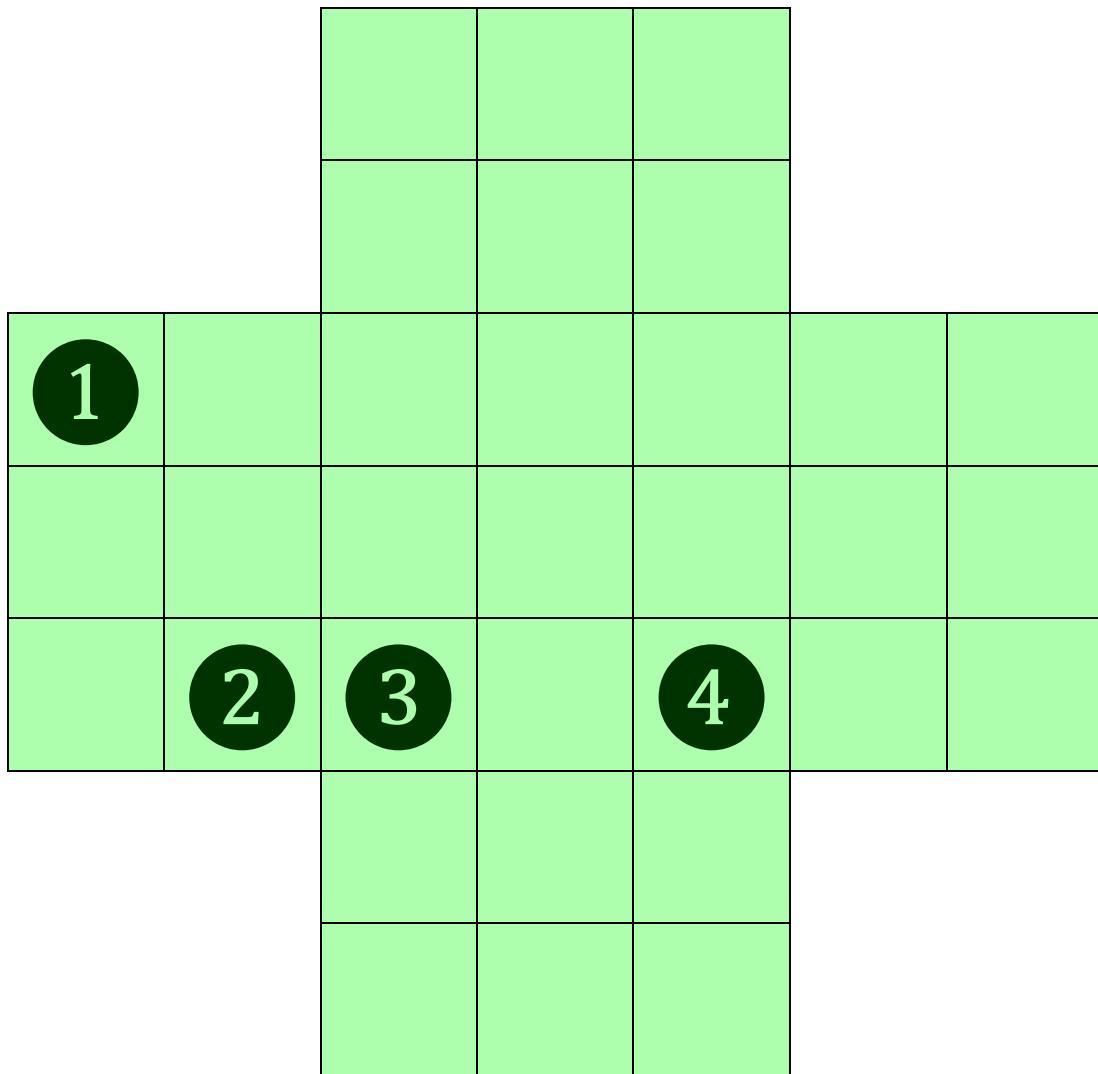


MOVES: 2w 1[47]i 1w 3[65]i

Problem 15

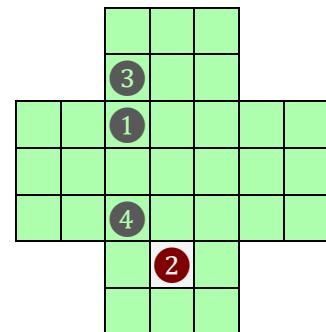
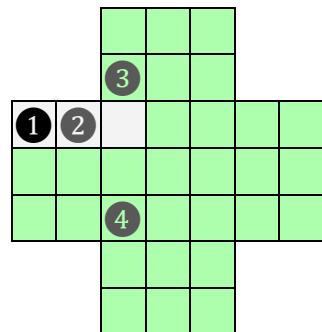
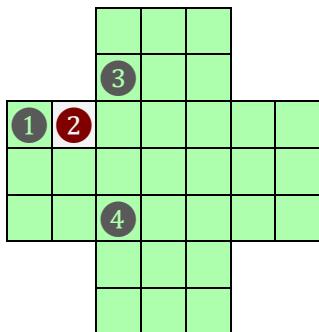
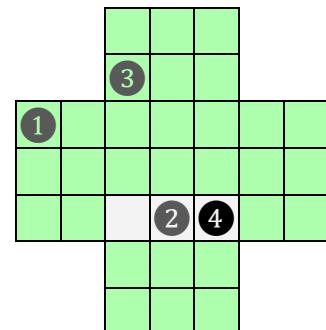
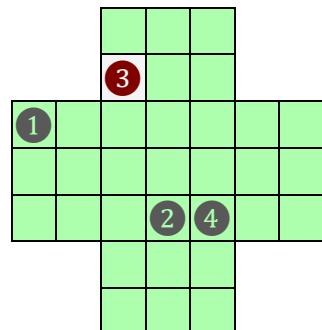
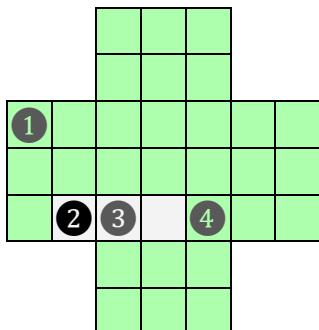
Total

4



## Problem 15

## Solution

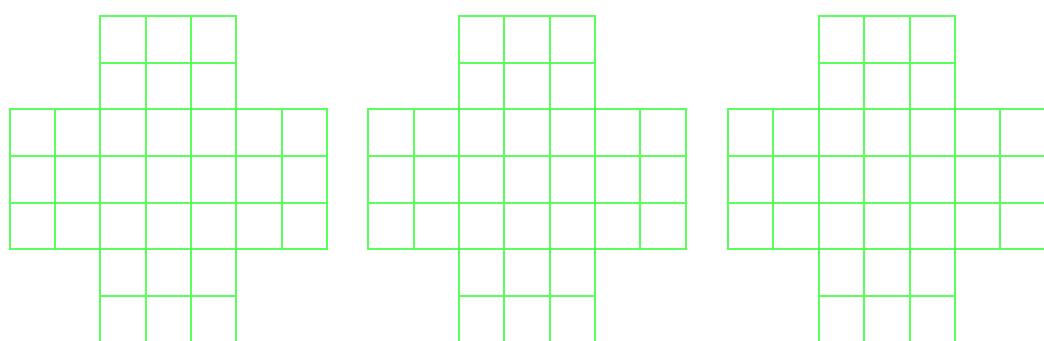
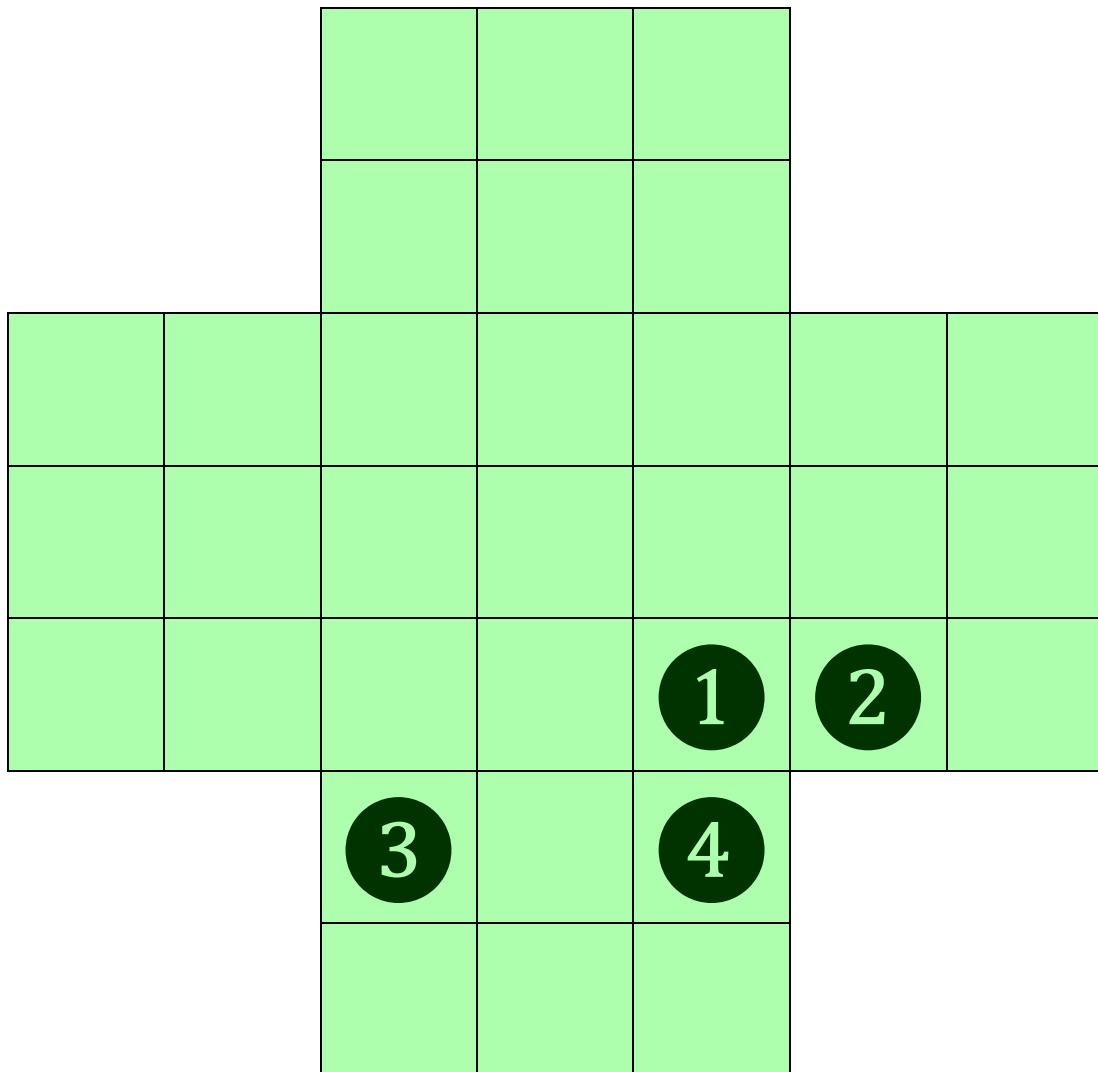


MOVES: 2e 3[23]i 4w 2[32]i 1e 2[64]i

Problem 16

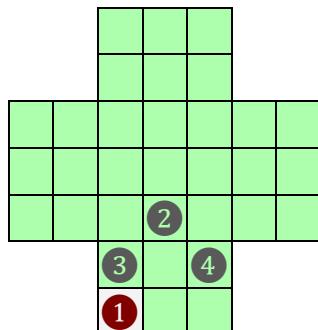
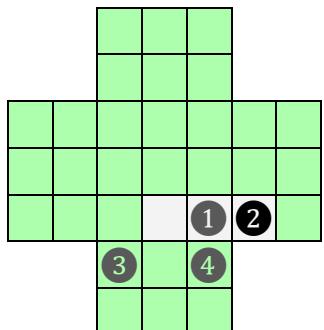
Total

2



## Problem 16

## Solution

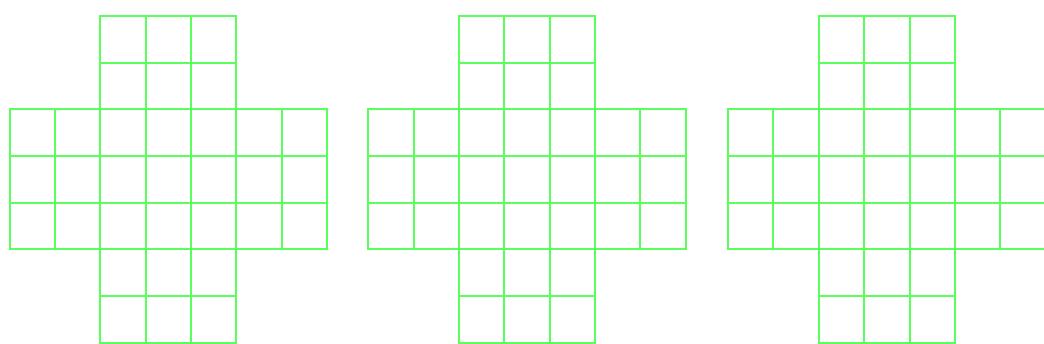
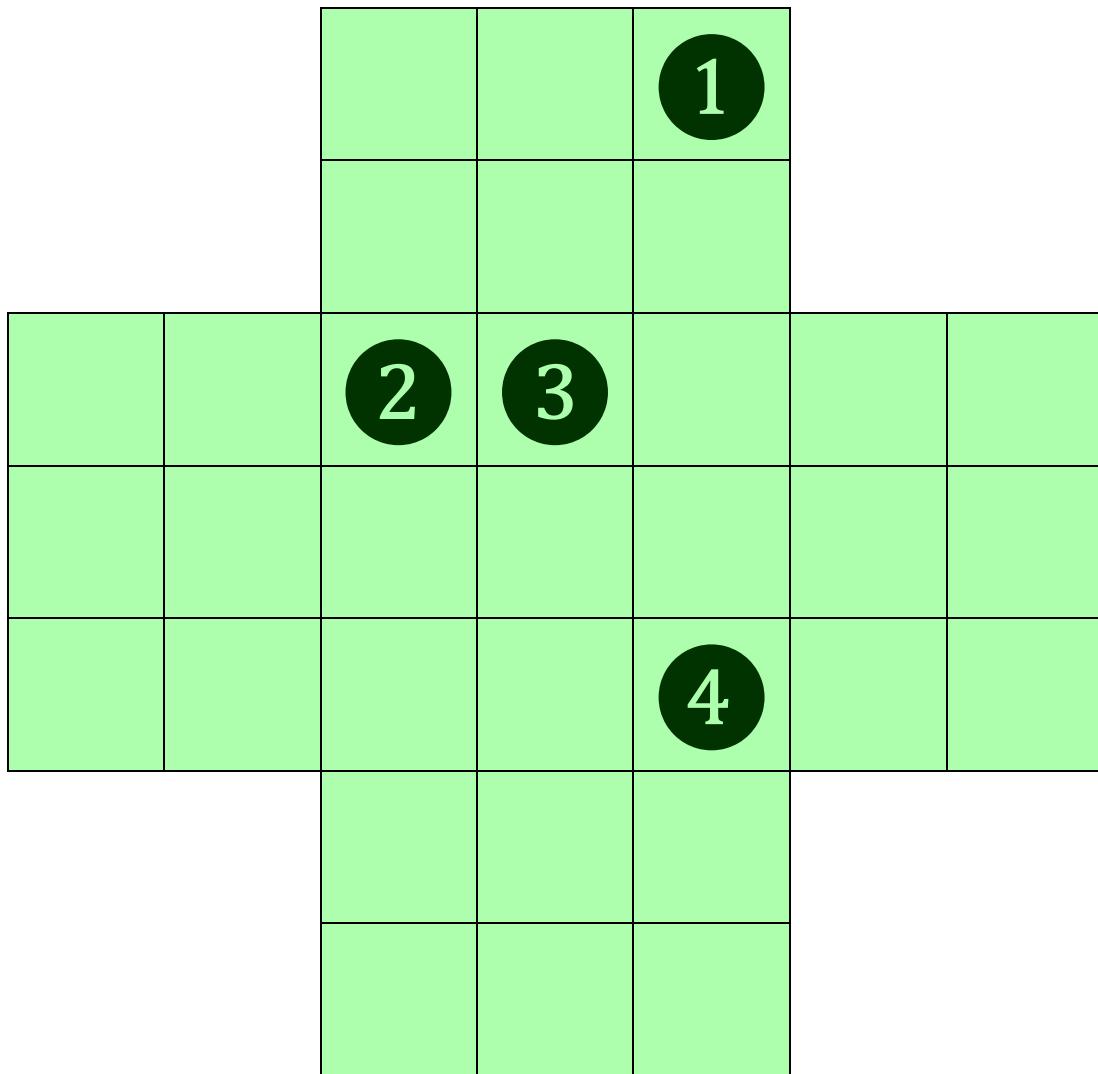


MOVES: 2w 1[73]i

Problem 17

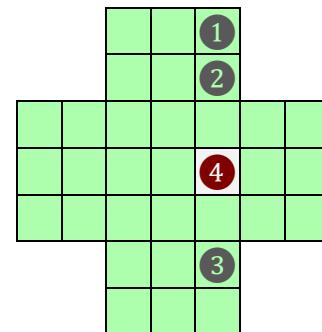
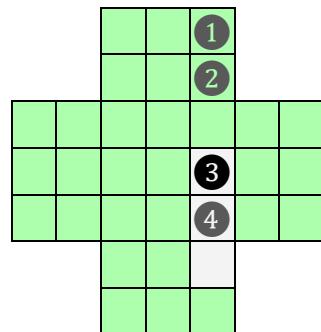
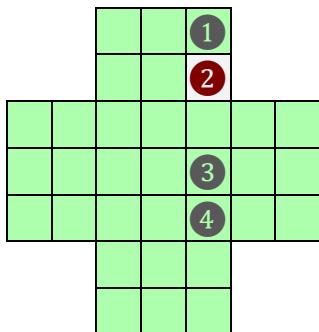
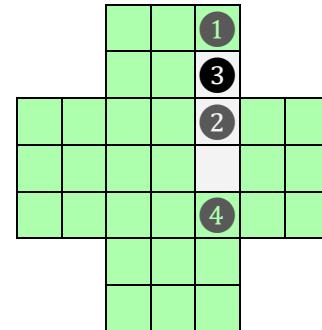
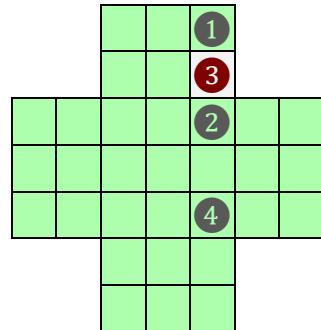
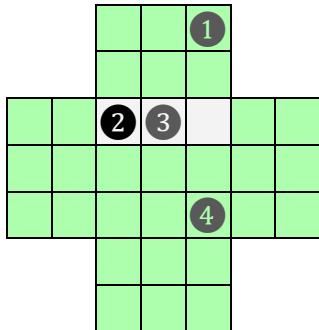
Total

4



## Problem 17

## Solution

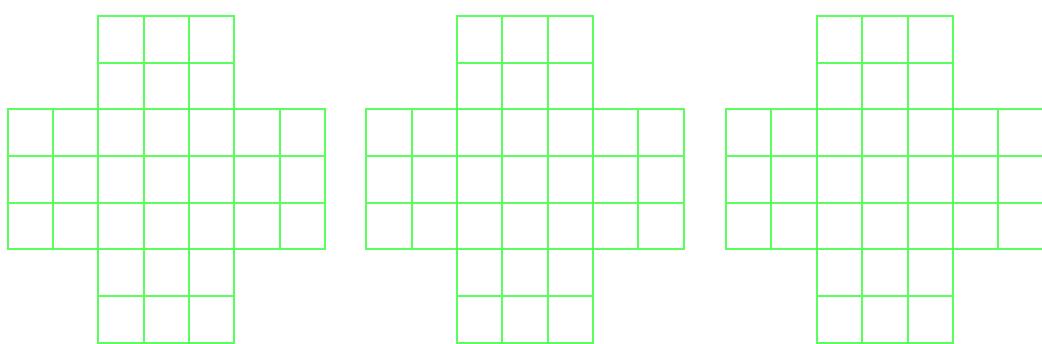
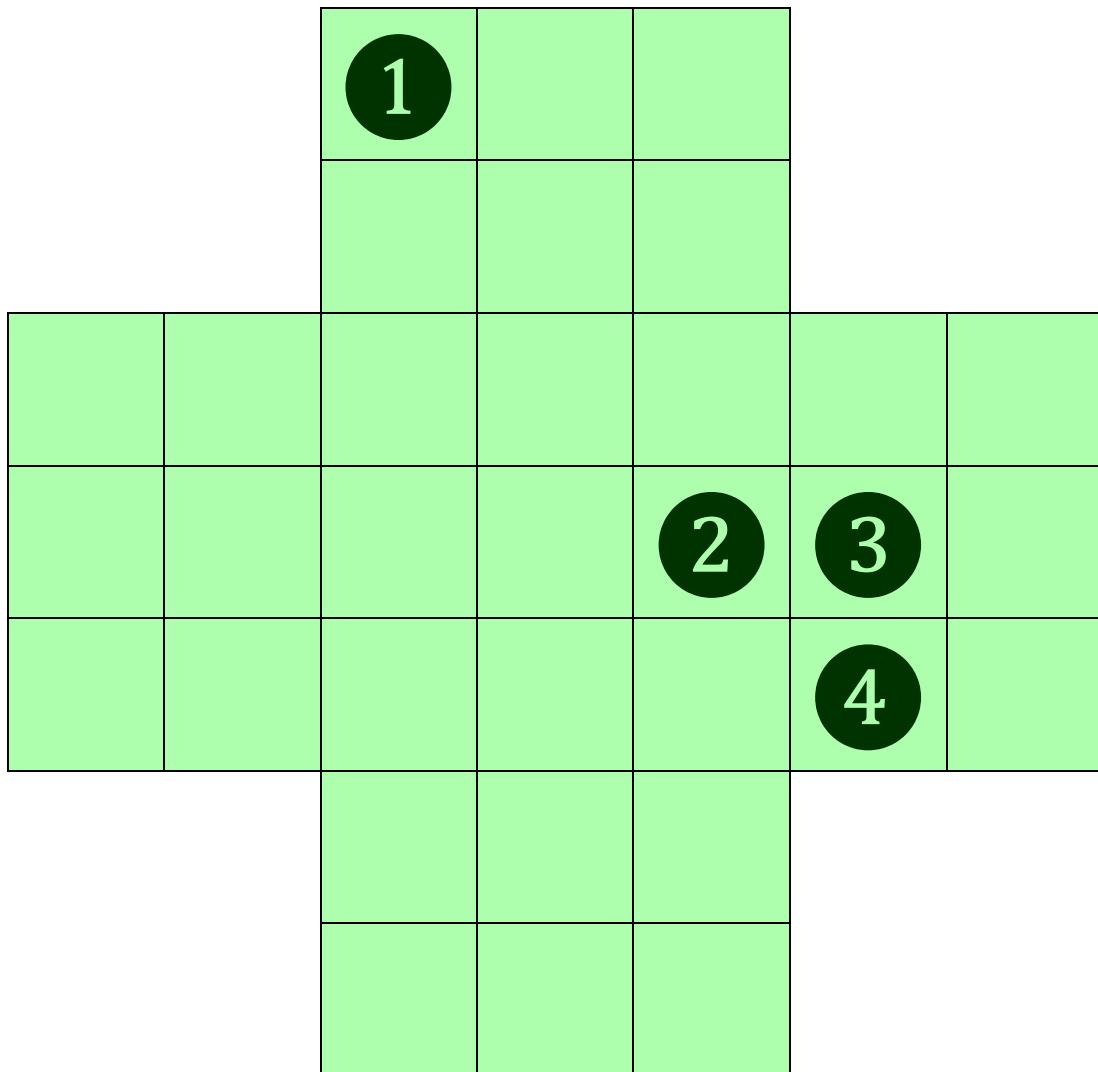


MOVES: 2e 3[25]i 3s 2[25]i 3s 4[45]i

Problem 18

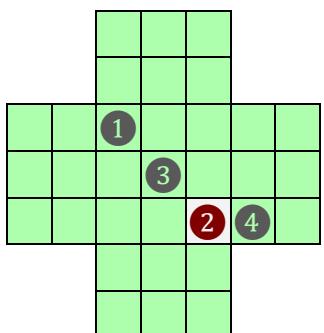
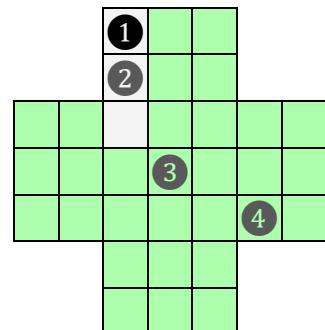
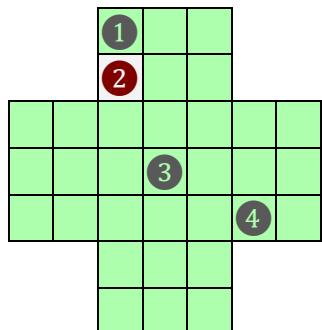
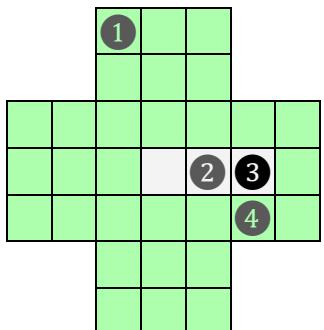
Total

3



## Problem 18

# Solution

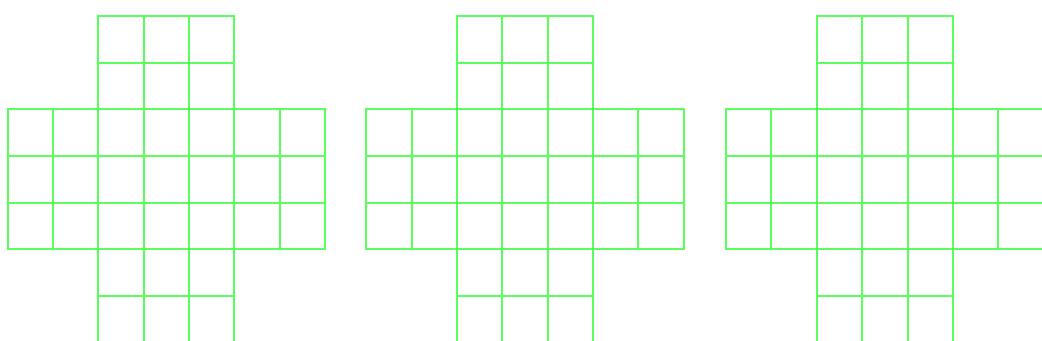
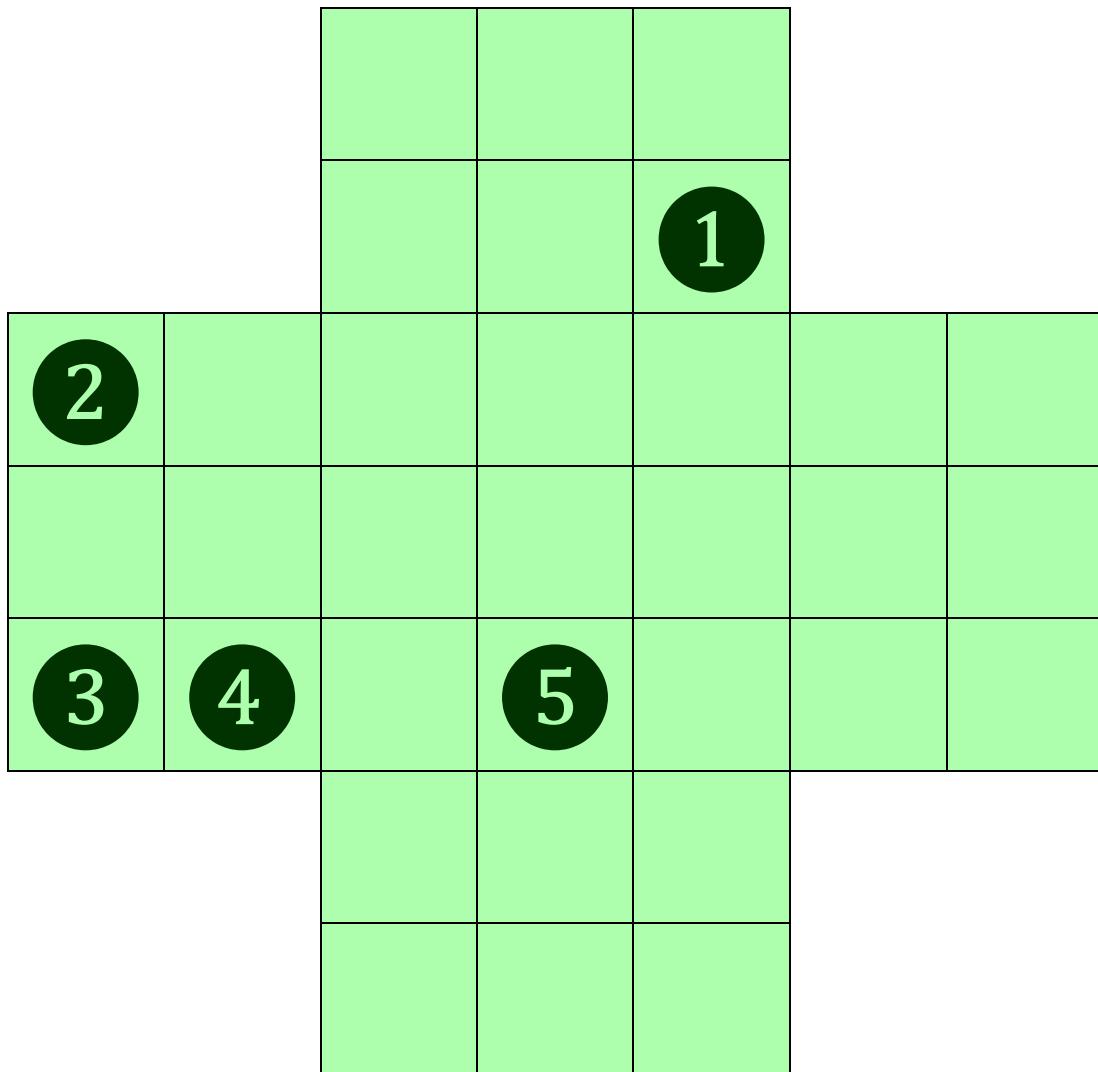


MOVES: 3w 2[23]i 1s 2[55]i

Problem 19

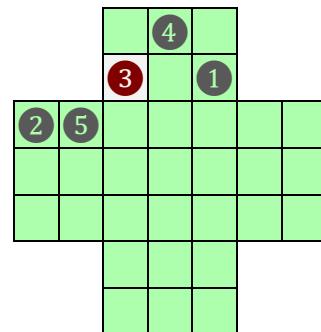
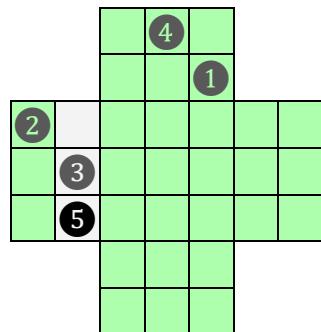
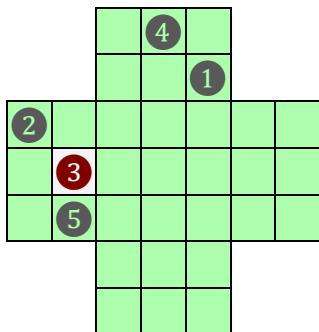
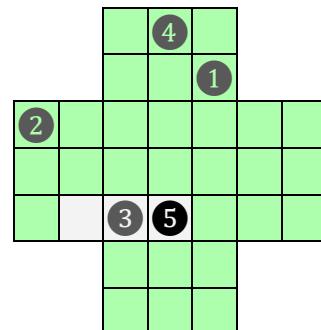
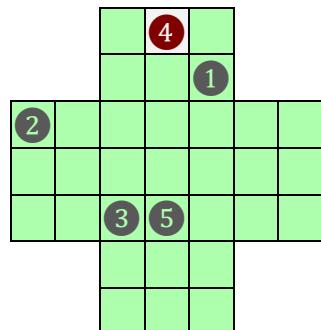
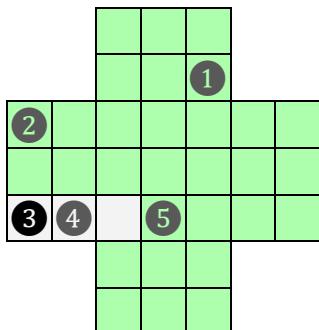
Total

4



## Problem 19

## Solution

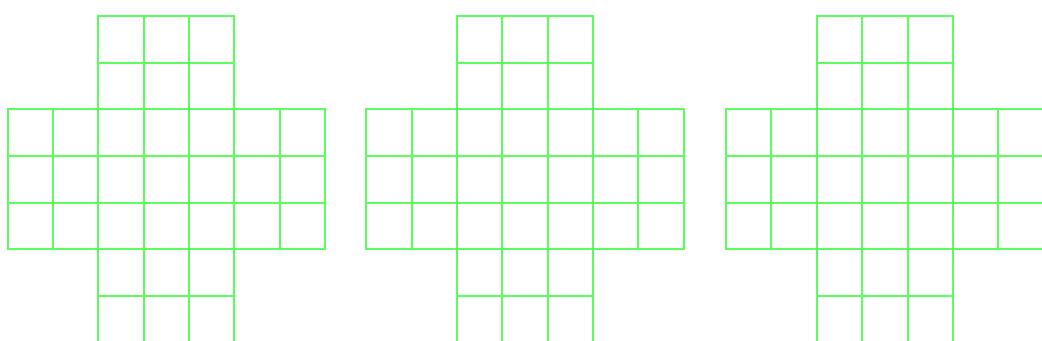
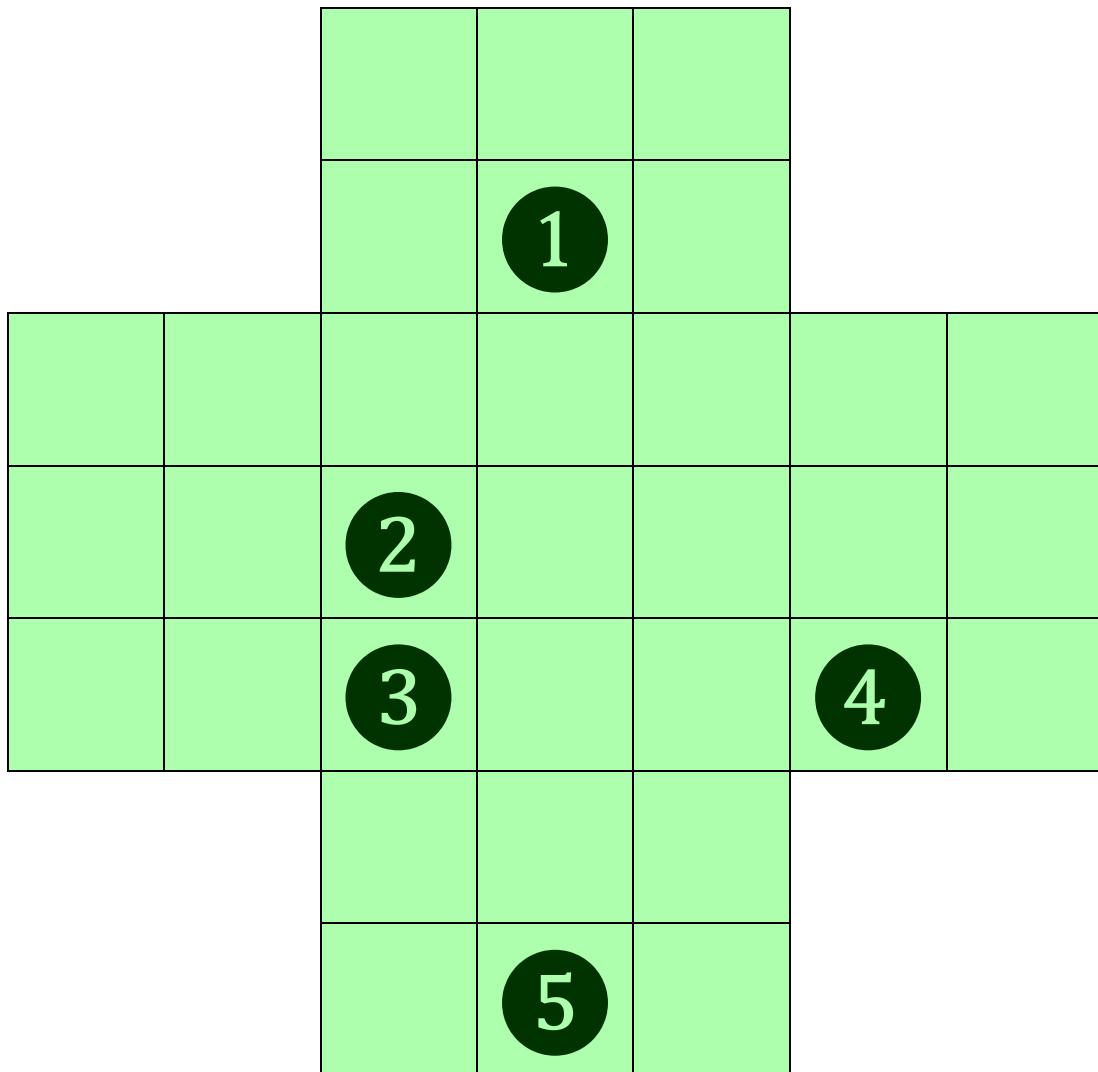


MOVES: 3e 4[14]i 5w 3[42]i 5n 3[23]i

Problem 20

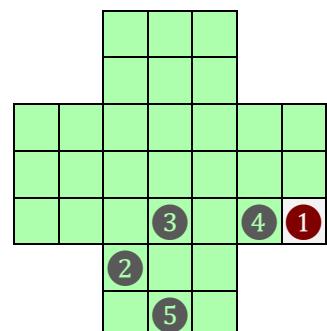
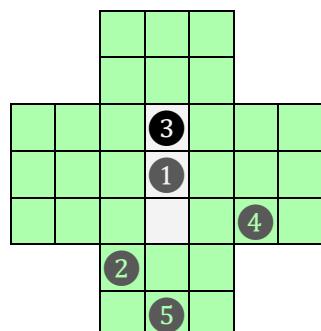
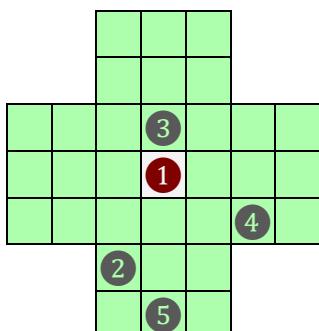
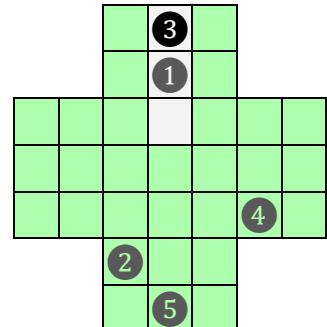
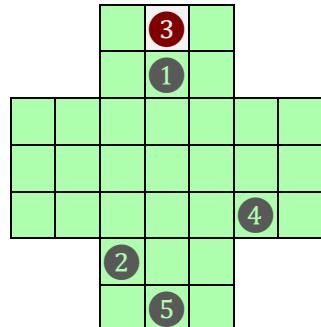
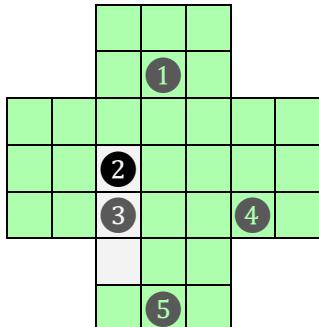
Total

4



## Problem 20

## Solution

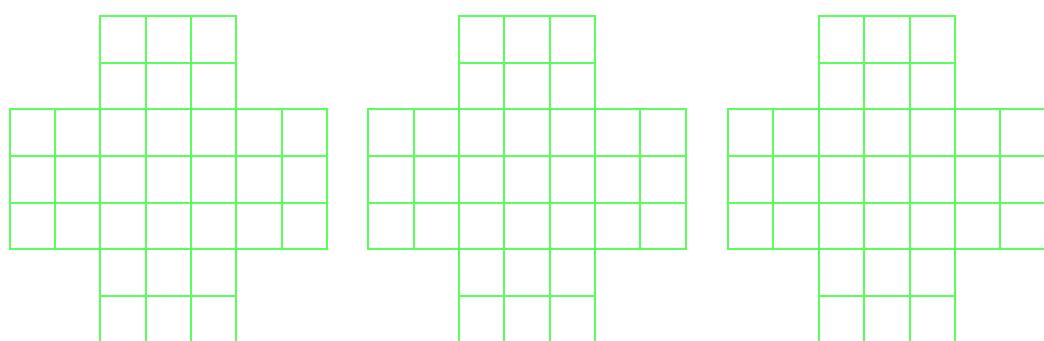
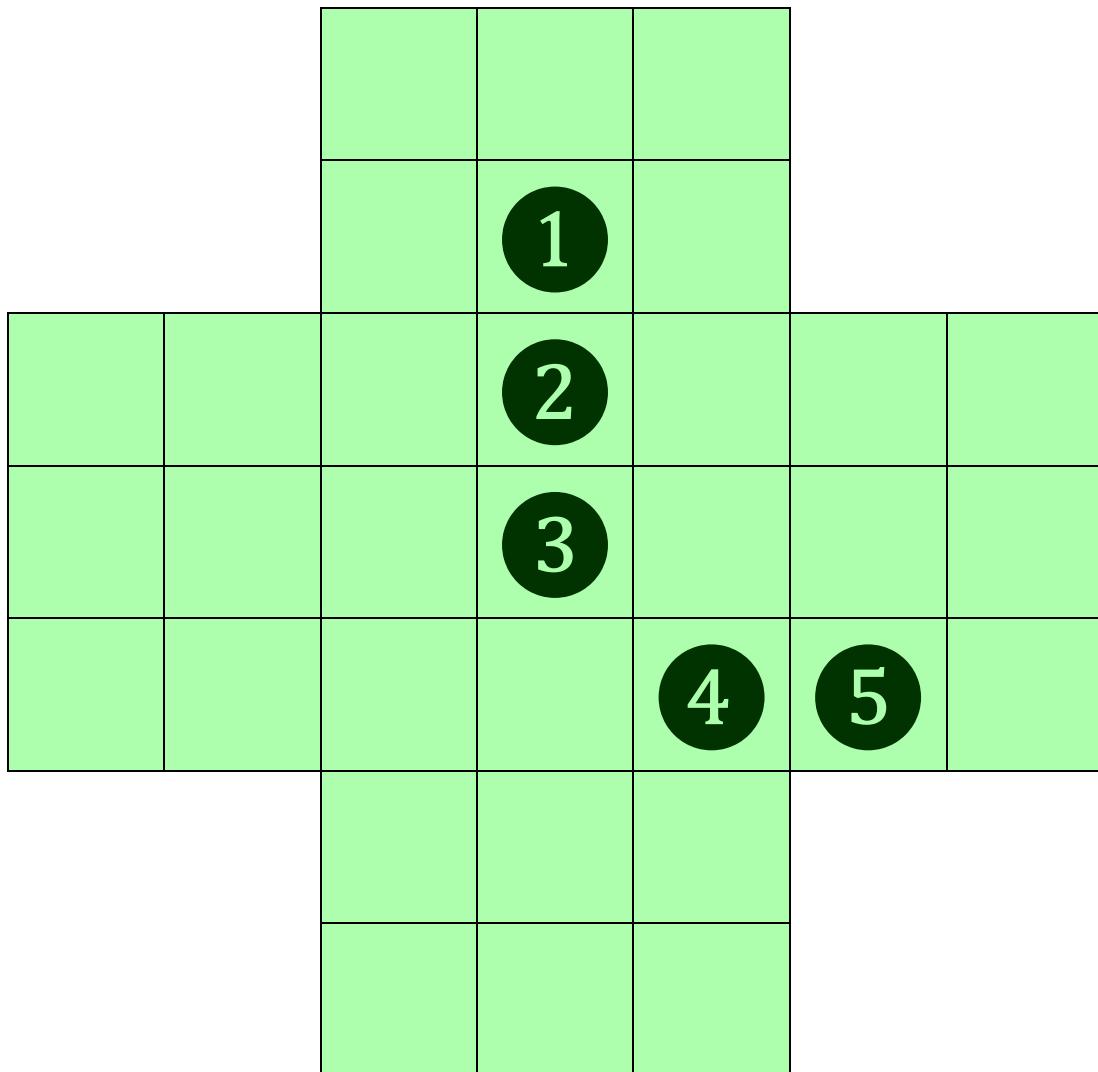


MOVES: 2s 3[14]i 3s 1[44]i 3s 1[57]i

Problem 21

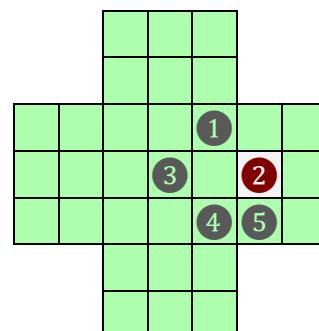
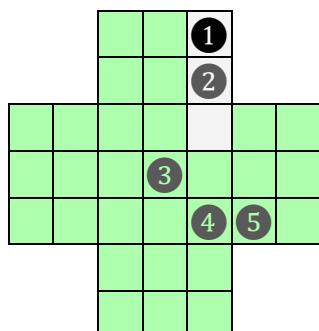
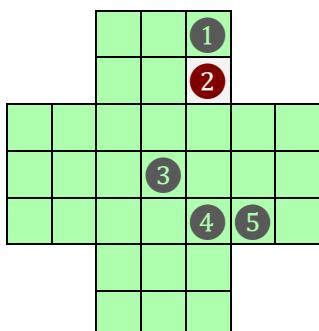
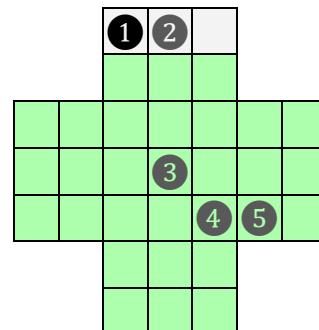
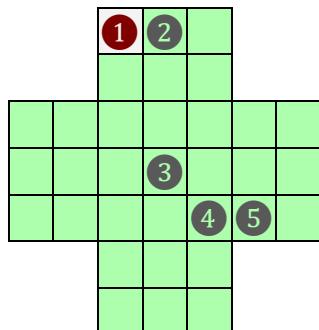
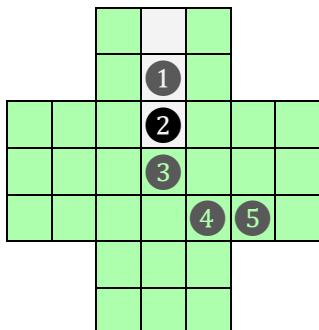
Total

4



## Problem 21

## Solution

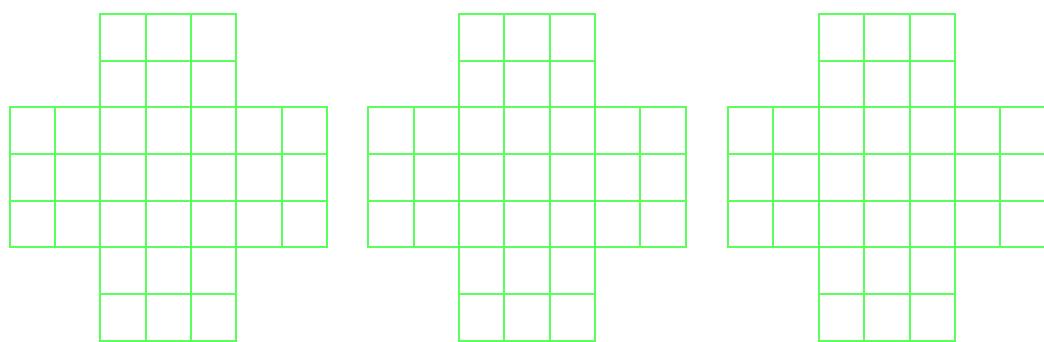
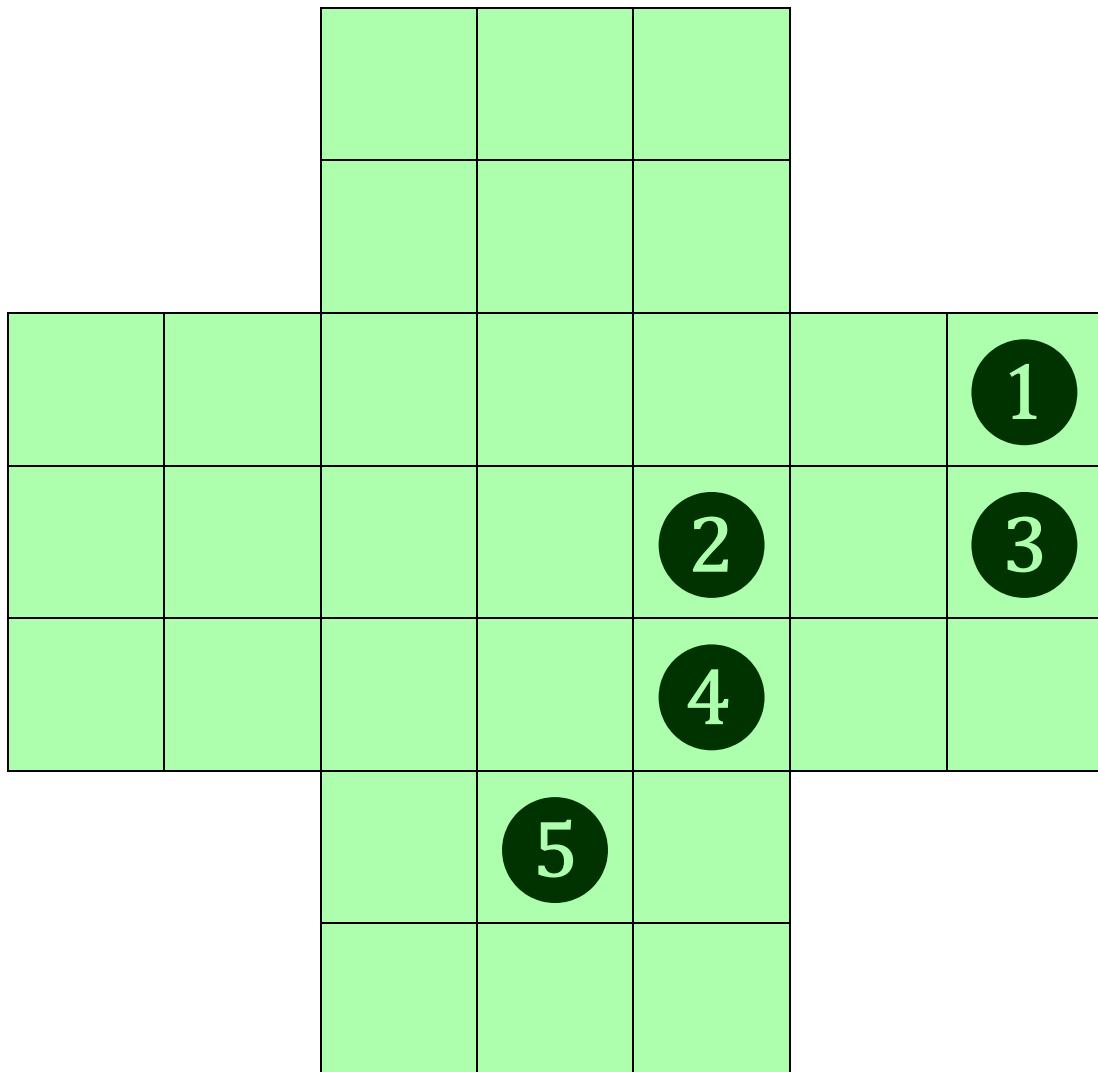


MOVES: 2n 1[13]i 1e 2[25]i 1s 2[46]i

Problem 22

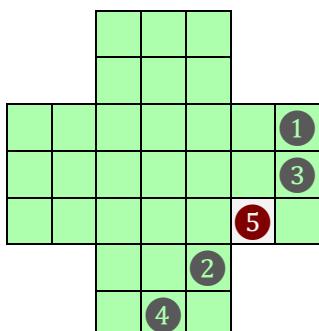
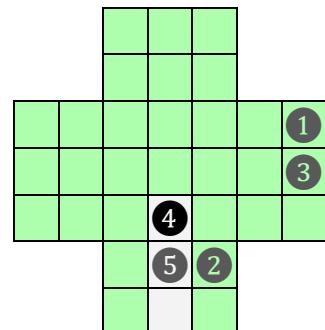
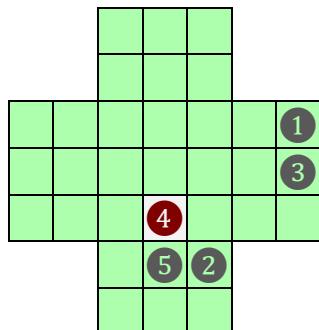
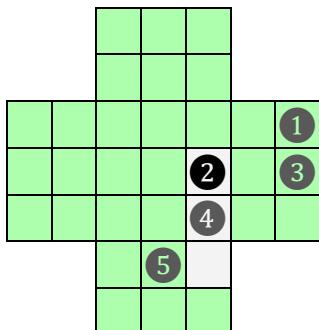
Total

3



## Problem 22

## Solution

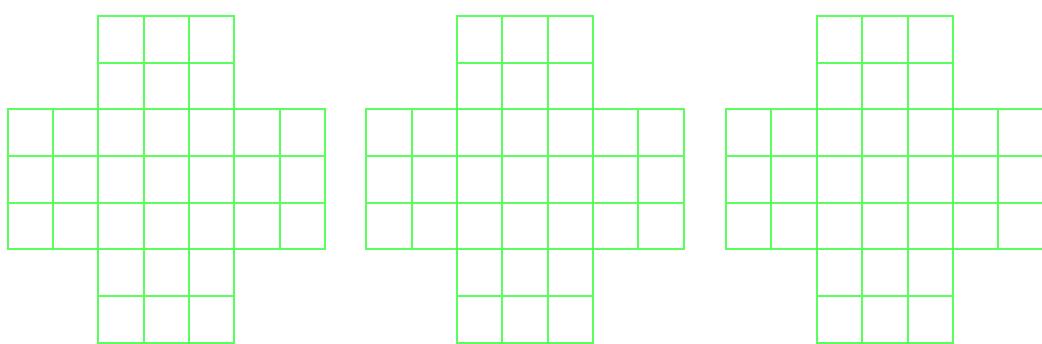
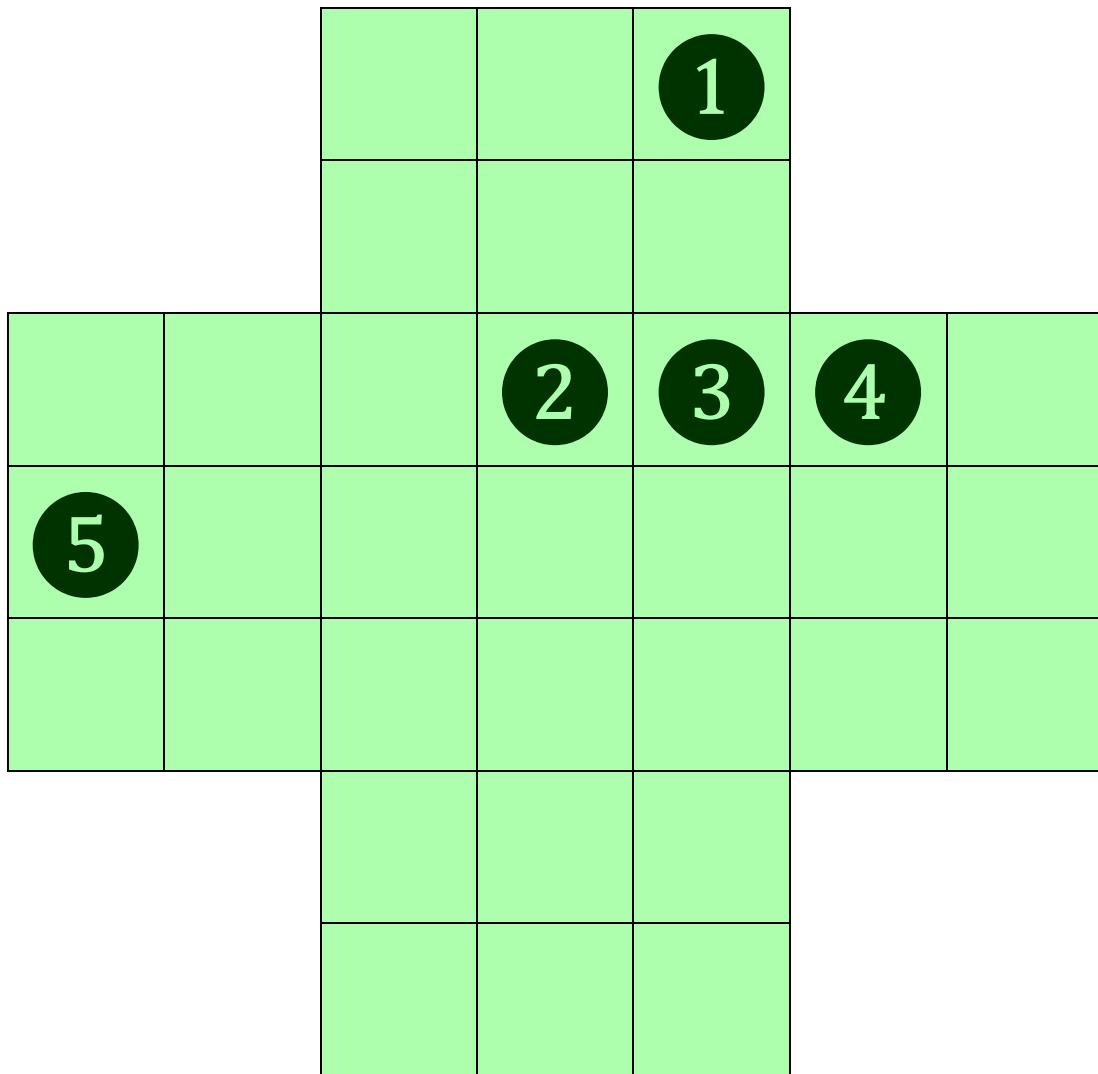


MOVES: 2s 4[54]i 4s 5[56]i

Problem 23

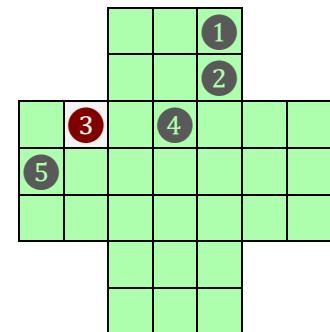
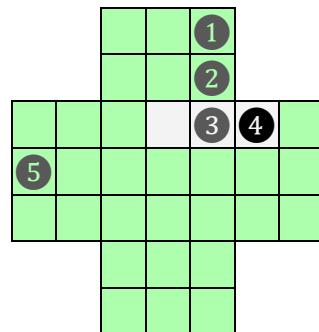
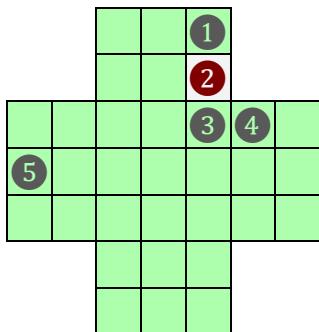
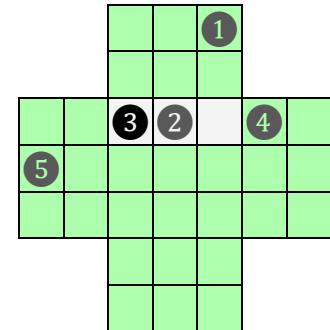
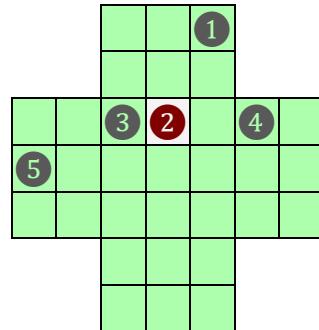
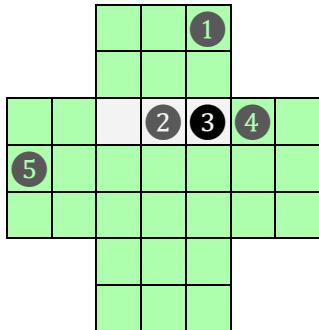
Total

4



## Problem 23

## Solution

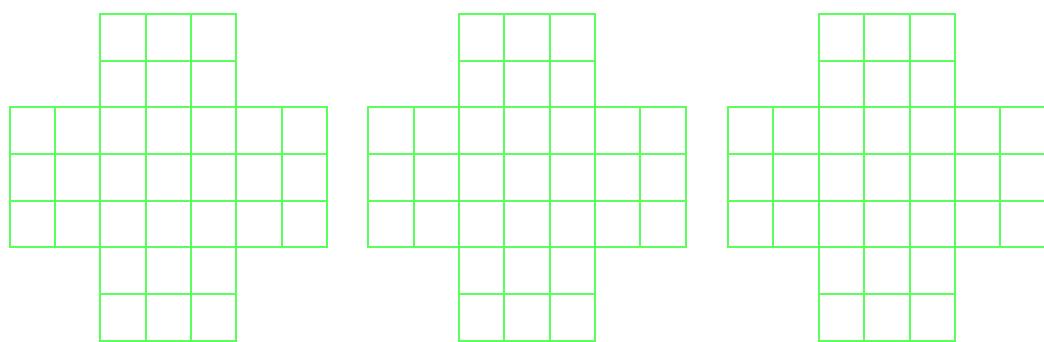
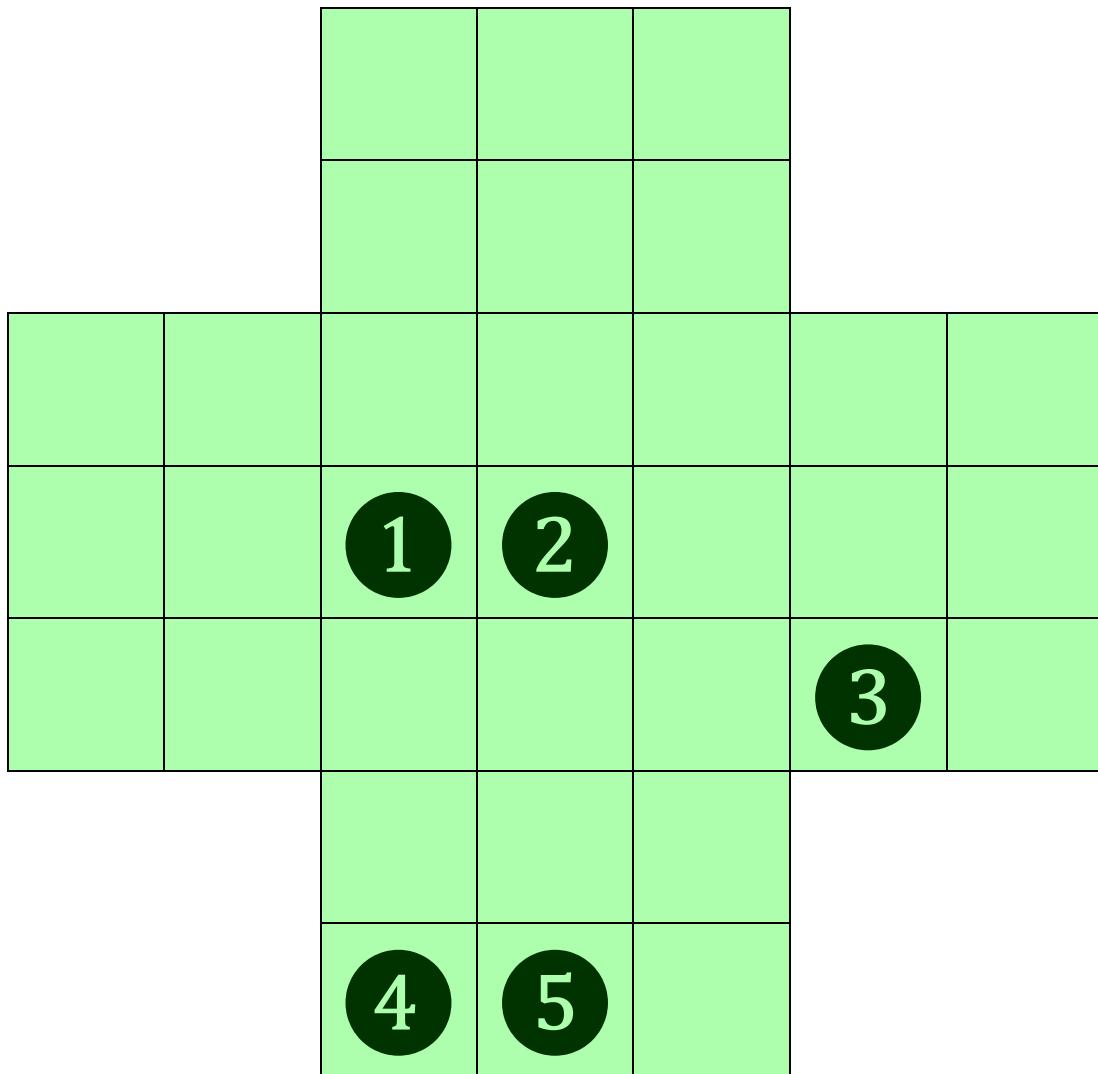


MOVES: 3w 2[34]i 3e 2[25]i 4w 3[32]i

Problem 24

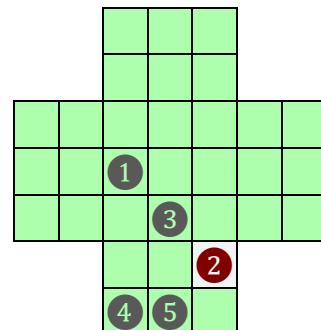
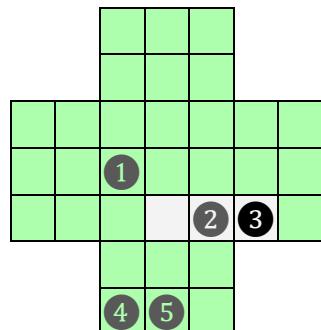
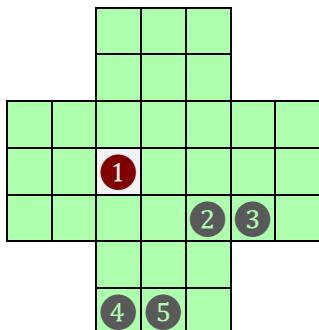
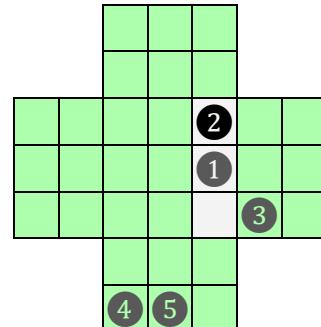
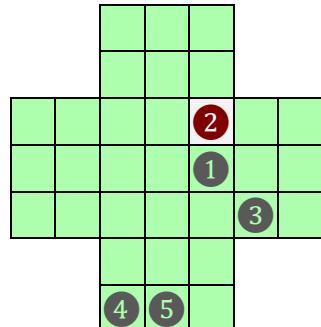
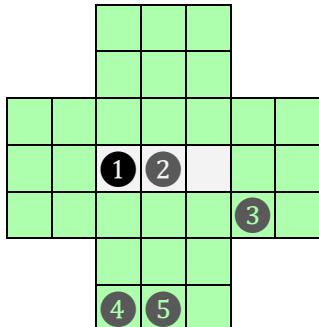
Total

4



## Problem 24

## Solution

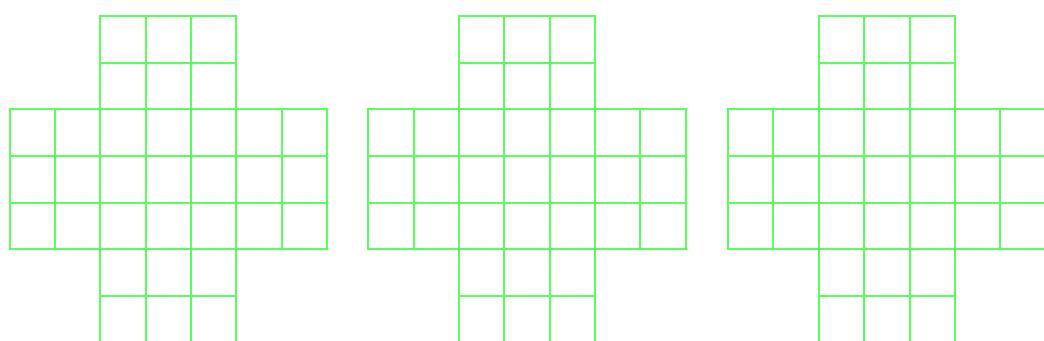
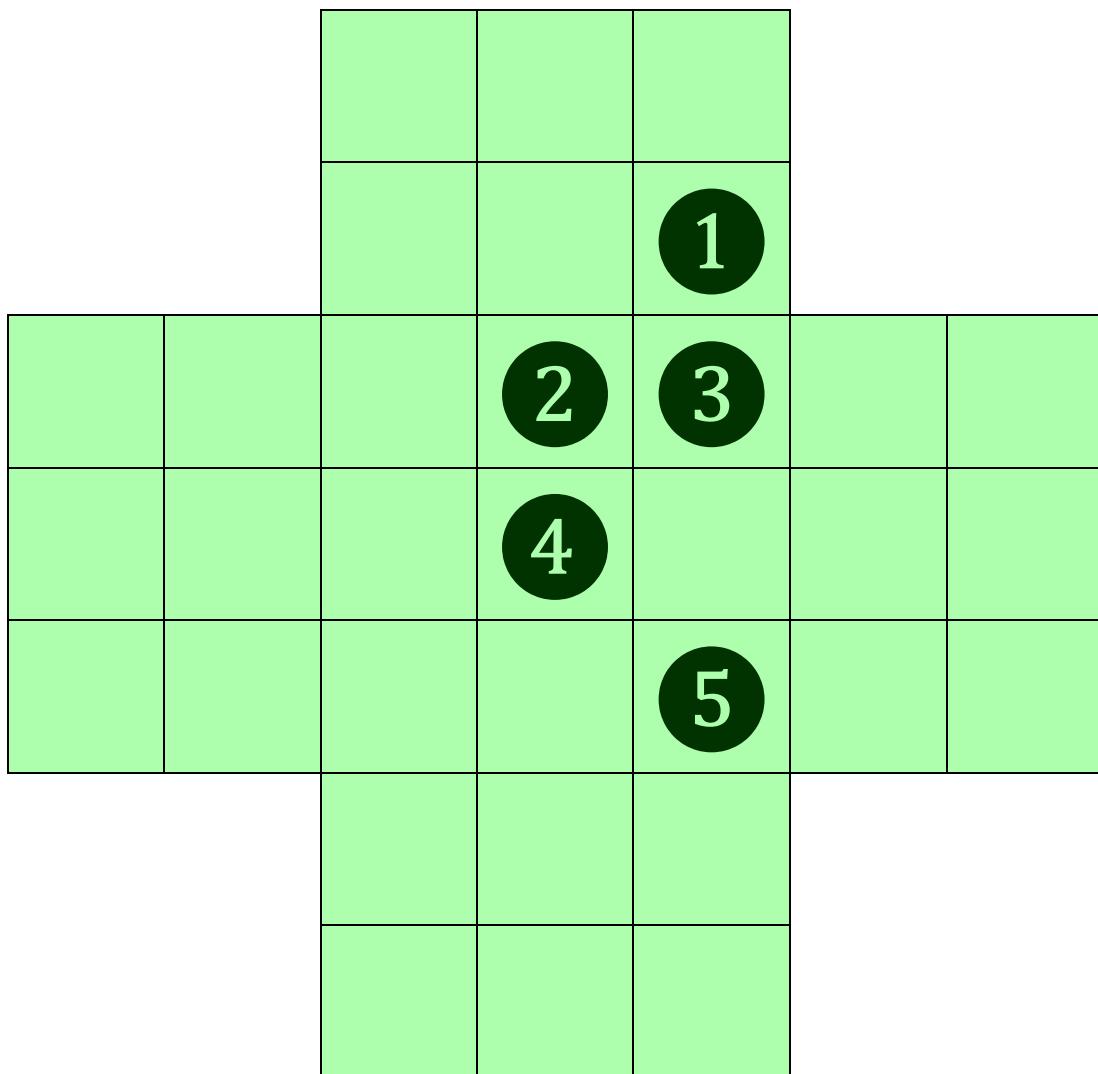


MOVES: 1e 2[35]i 2s 1[43]i 3w 2[65]i

Problem 25

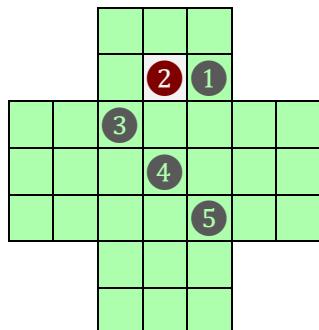
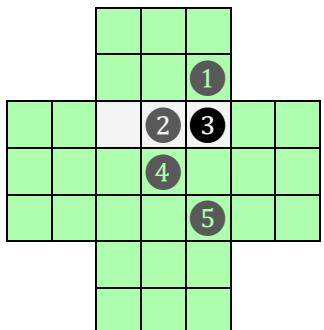
Total

2



## Problem 25

## Solution

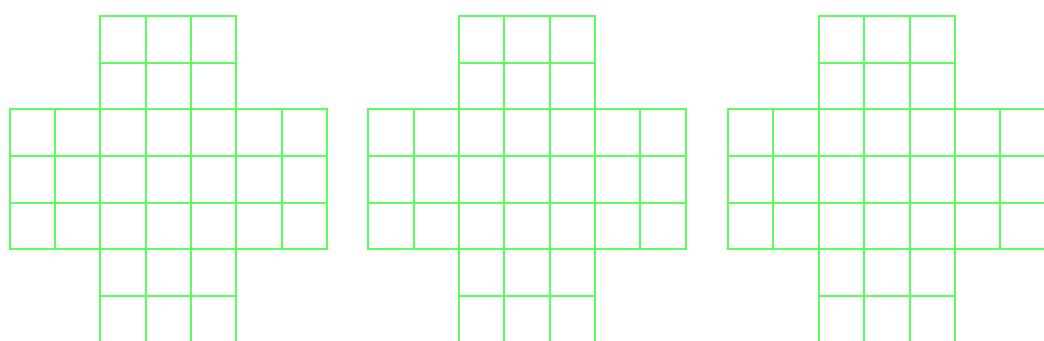
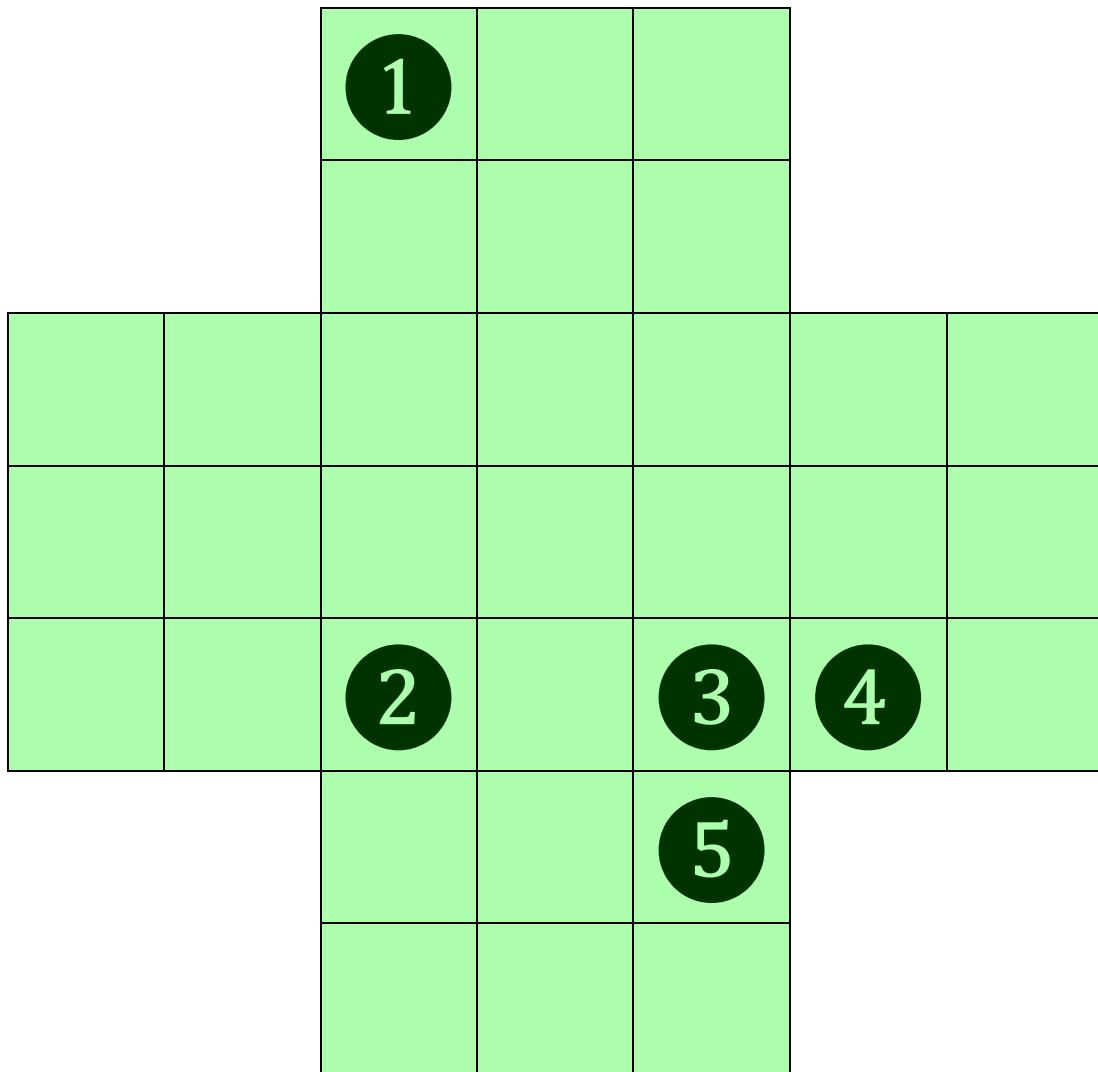


MOVES: 3w 2[24]i

Problem 26

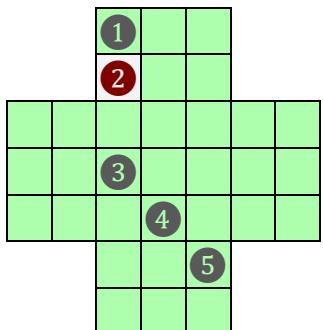
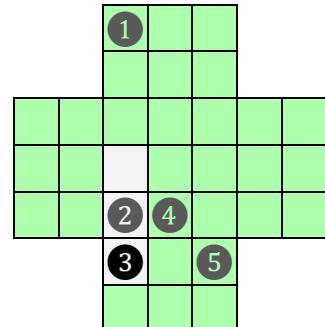
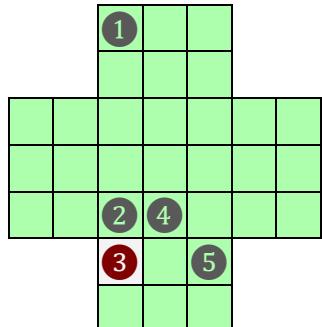
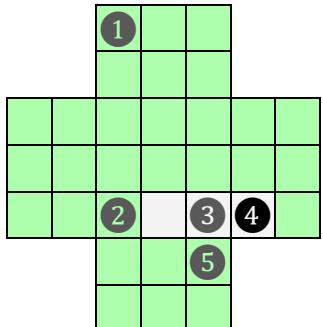
Total

3



## Problem 26

## Solution

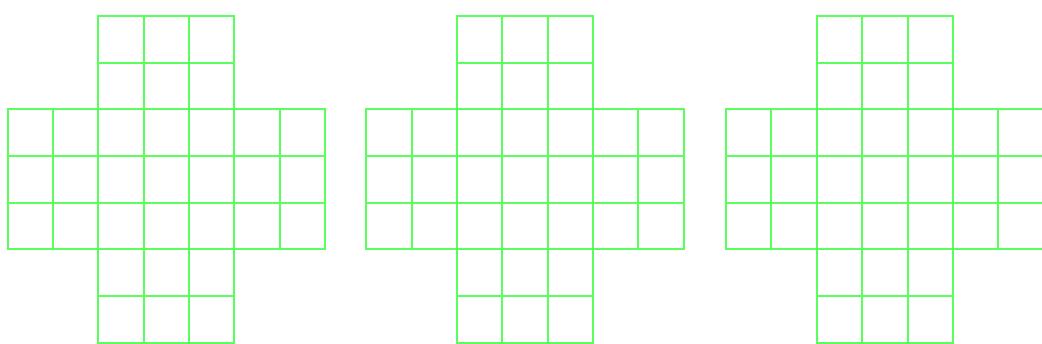
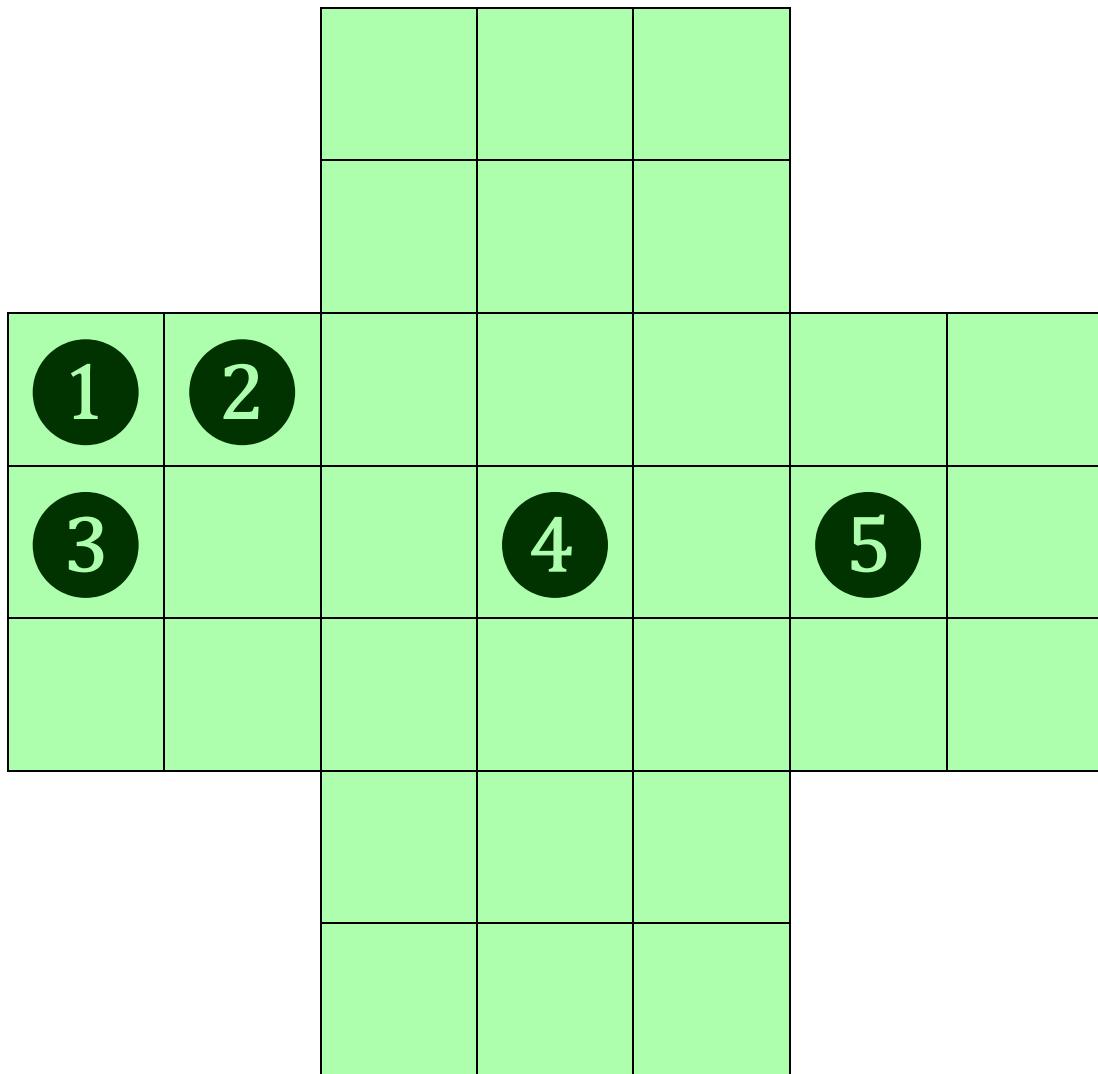


MOVES: 4w 3[63]i 3n 2[23]i

Problem 27

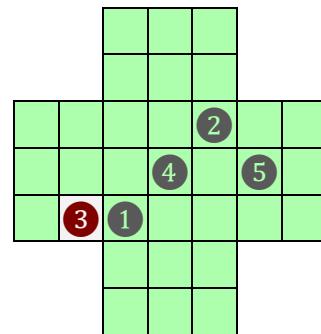
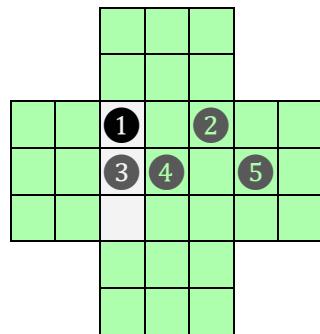
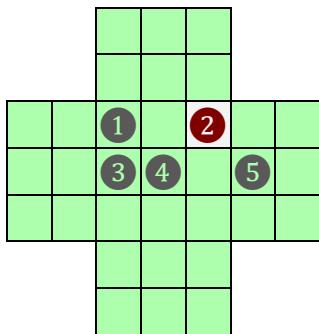
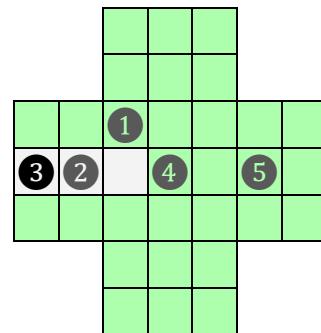
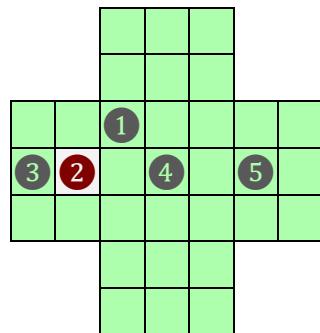
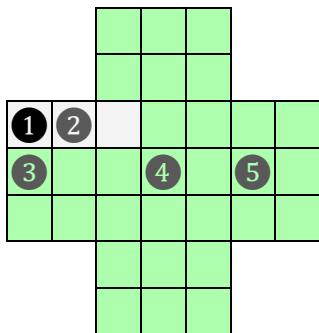
Total

4



## Problem 27

## Solution

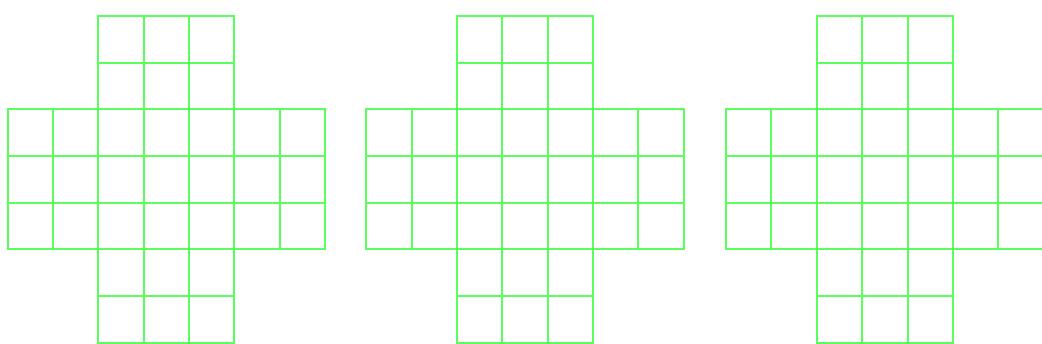
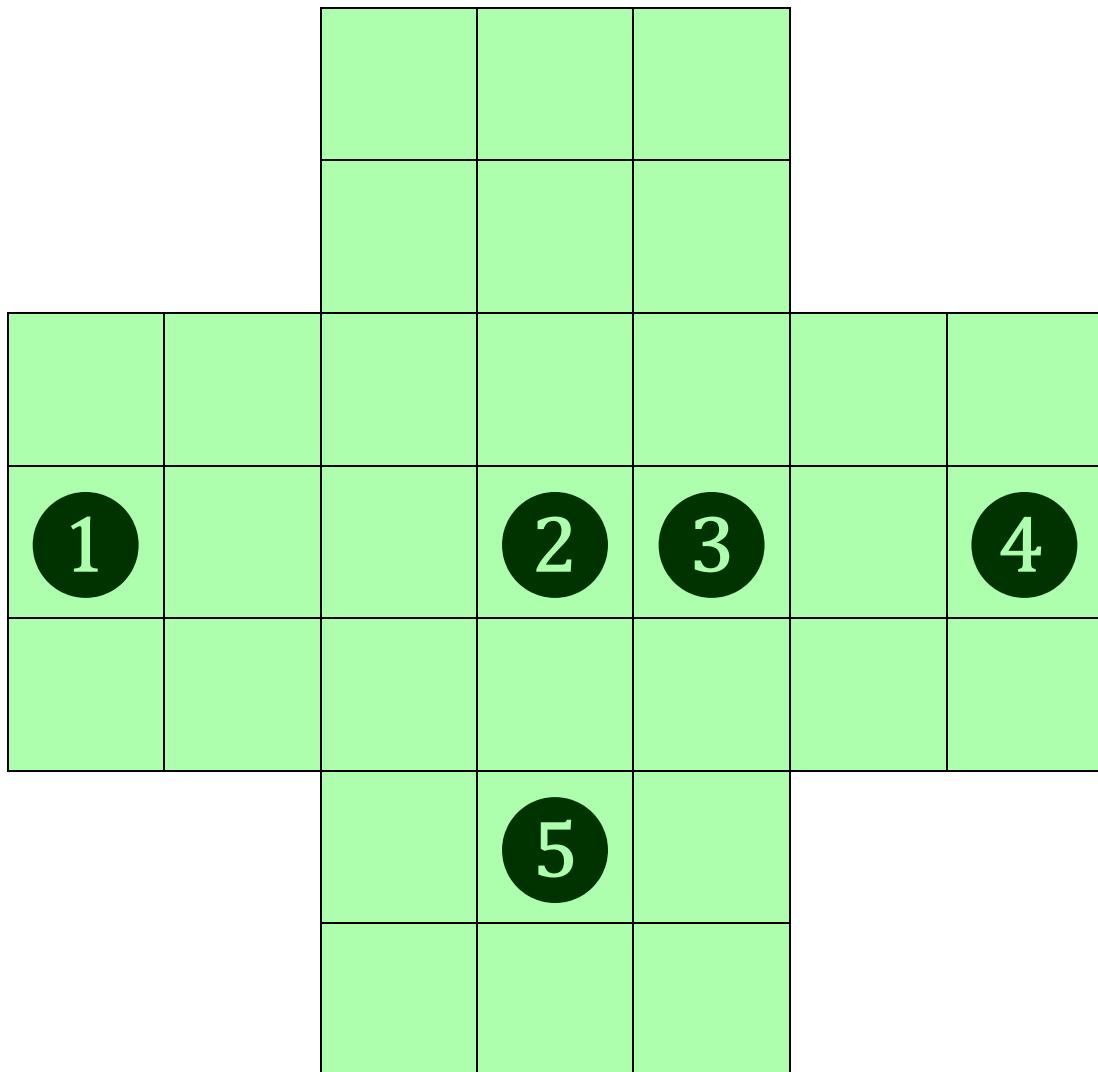


MOVES: 1e 2[42]i 3e 2[35]i 1s 3[52]i

Problem 28

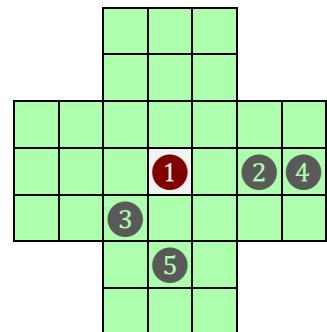
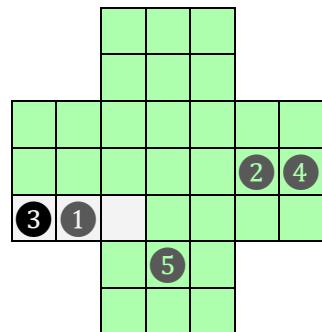
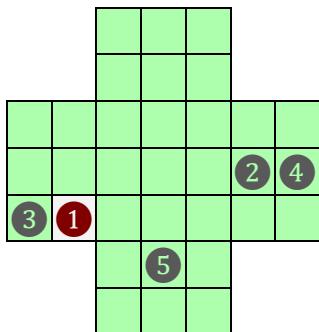
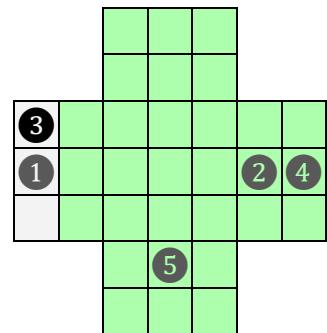
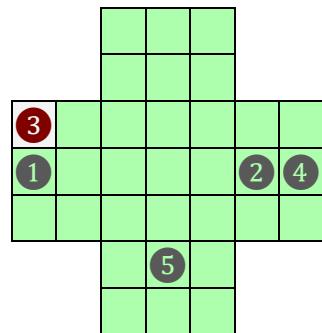
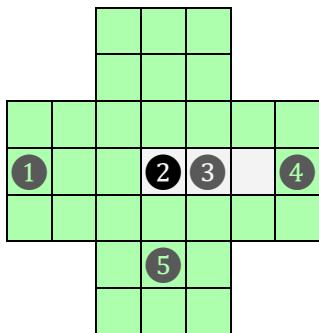
Total

4



## Problem 28

## Solution

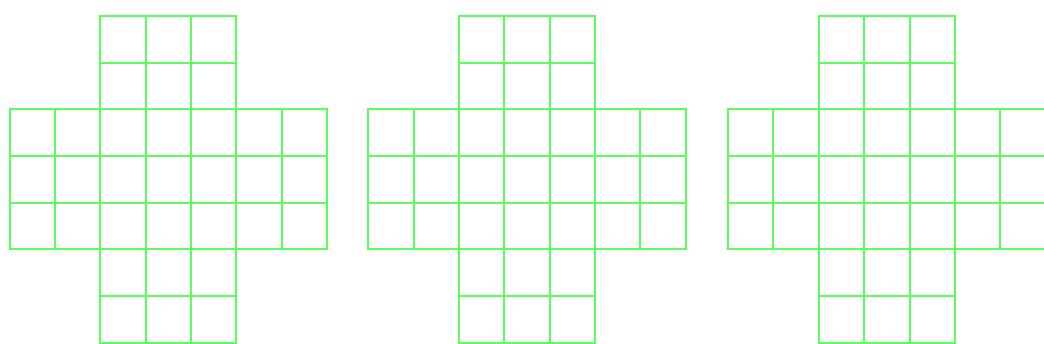
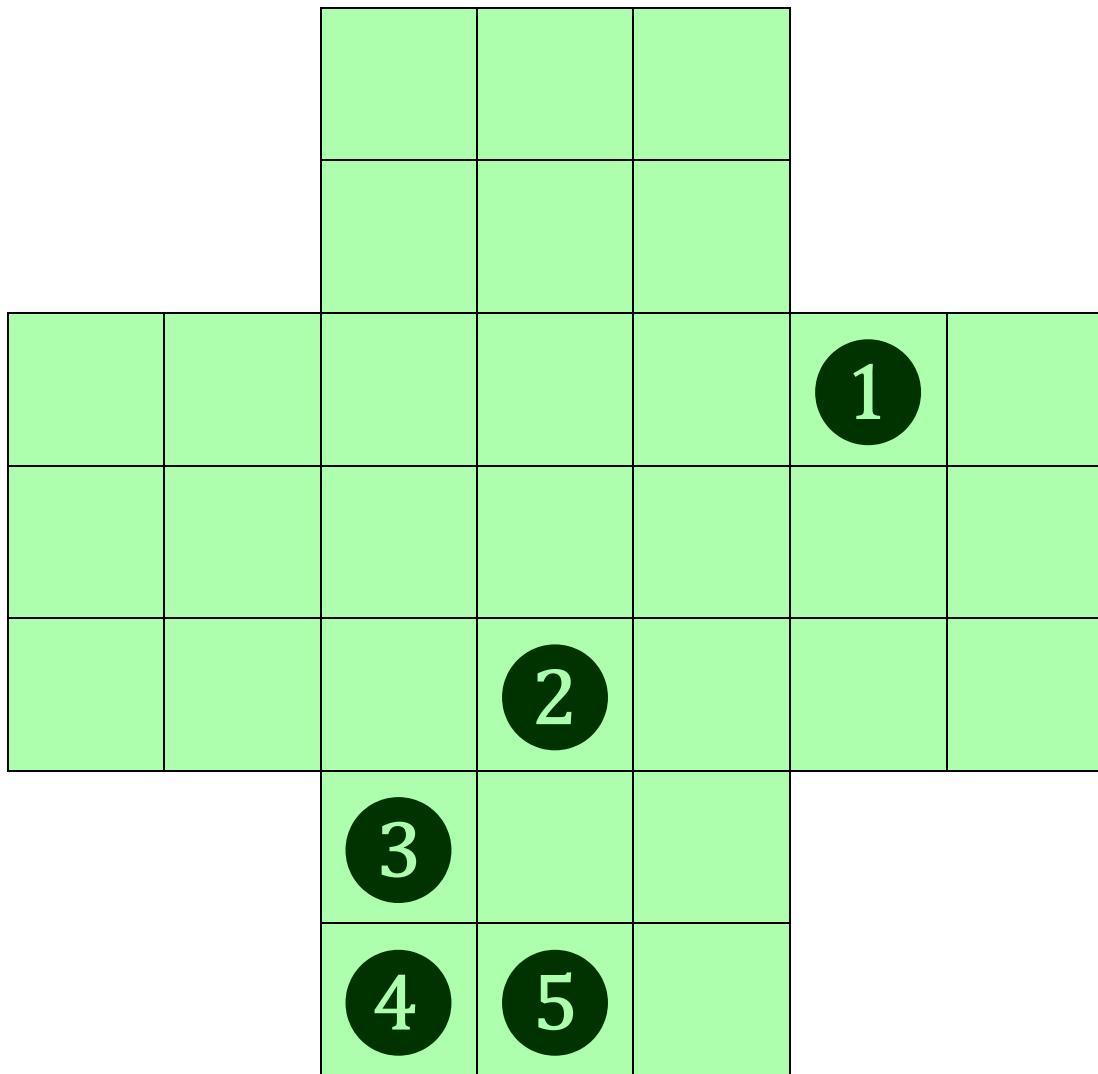


MOVES: 2e 3[31]i 3s 1[52]i 3e 1[44]i

Problem 29

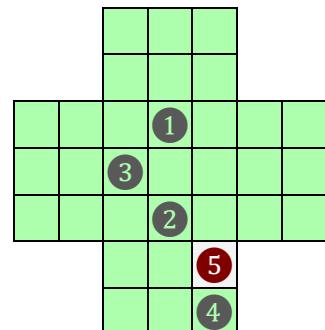
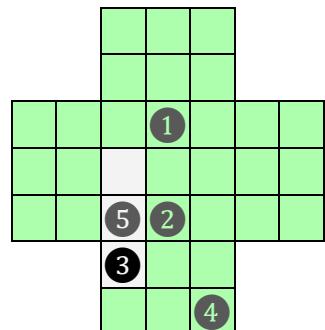
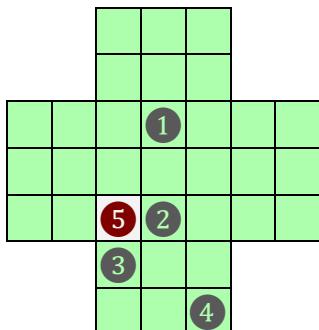
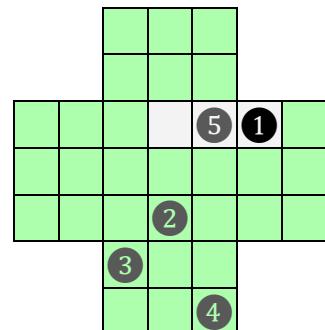
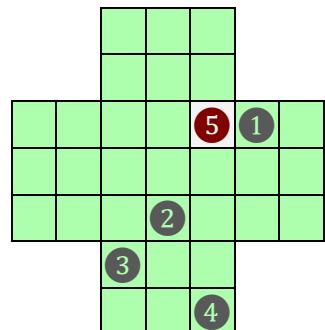
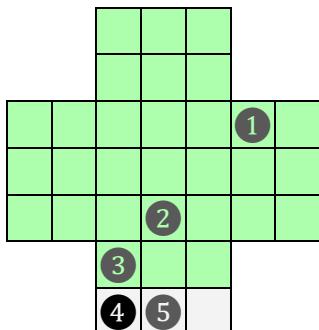
Total

4



## Problem 29

## Solution

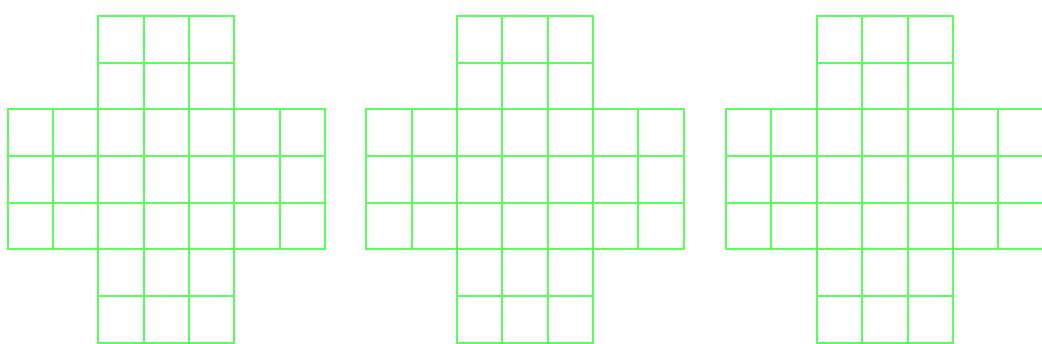
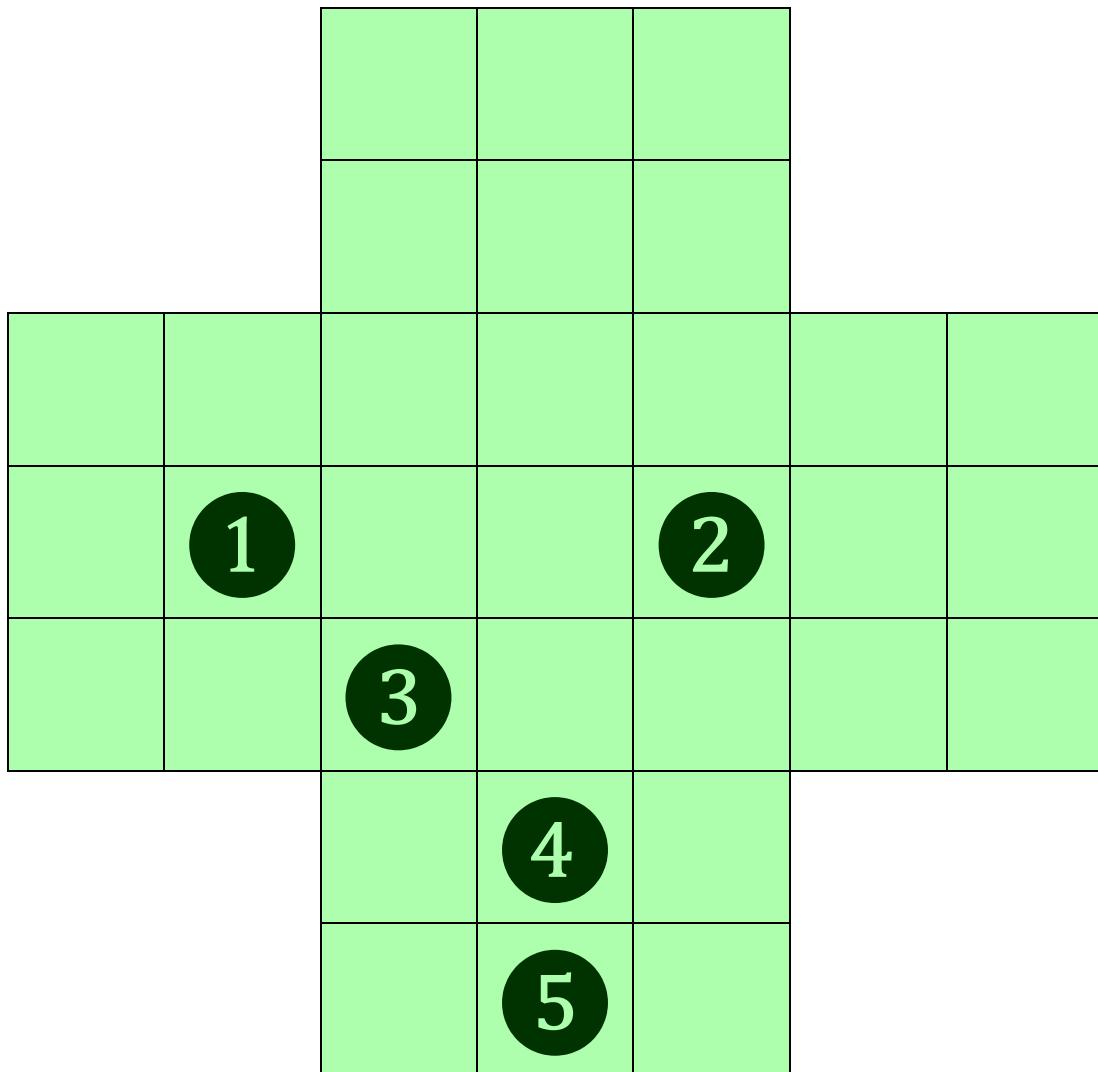


MOVES: 4e 5[35]i 1w 5[53]i 3n 5[65]i

Problem 30

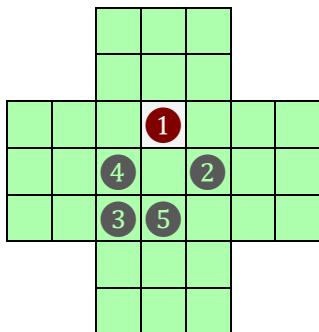
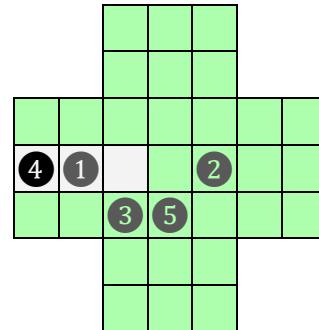
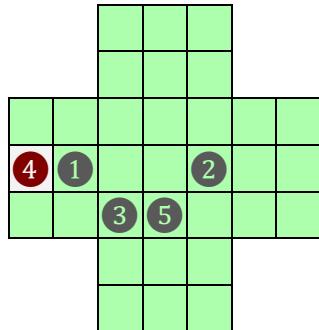
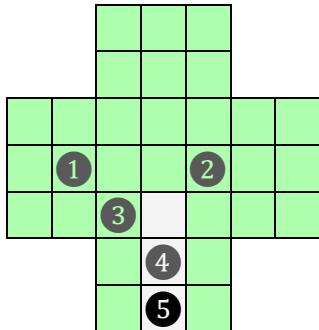
Total

3



## Problem 30

## Solution

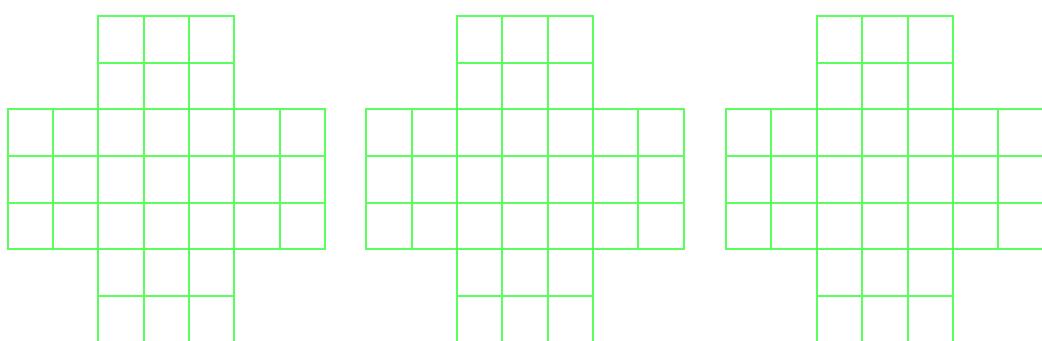
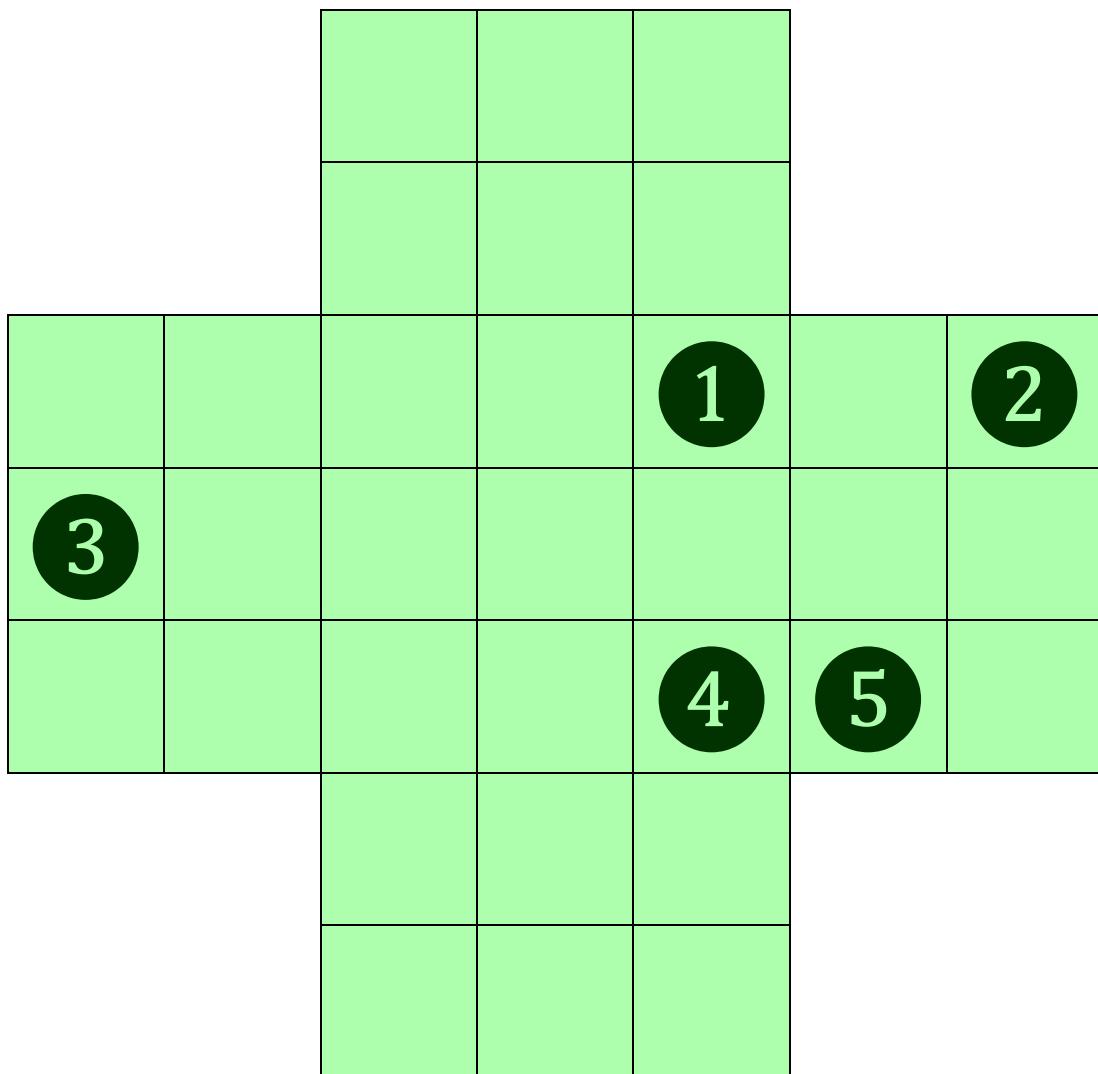


MOVES: 5n 4[41]i 4e 1[34]i

Problem 31

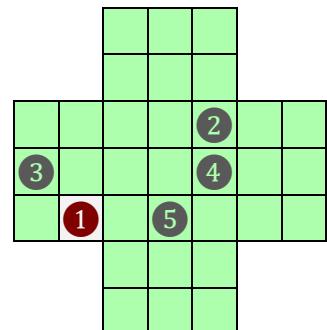
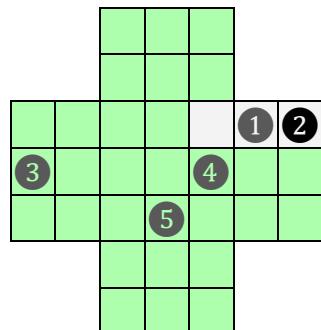
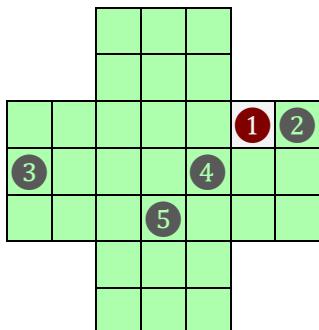
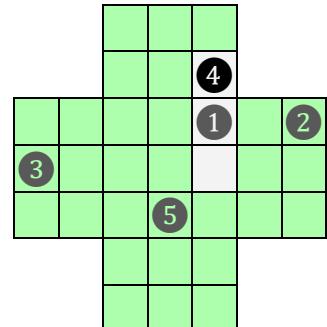
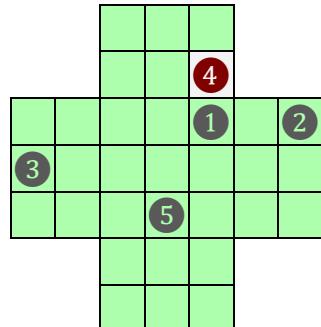
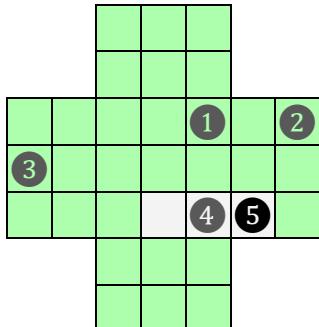
Total

4



## Problem 31

## Solution

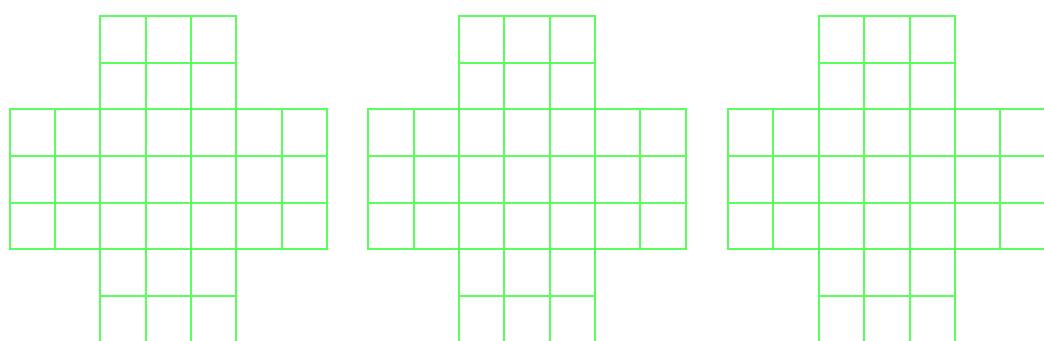
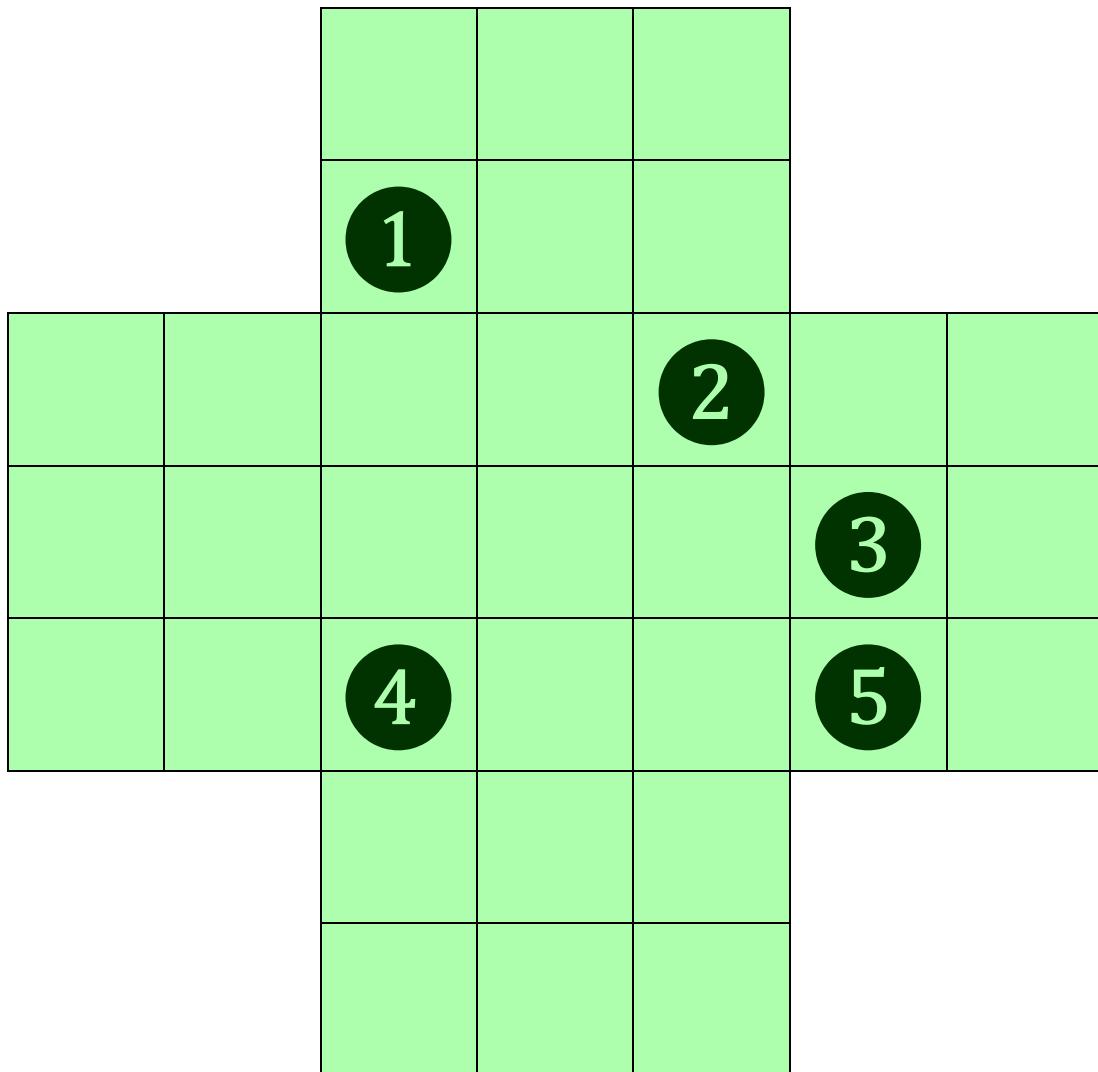


MOVES: 5w 4[25]i 4s 1[36]i 2w 1[52]i

Problem 32

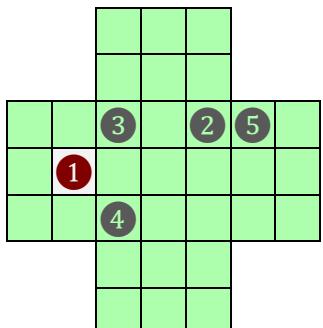
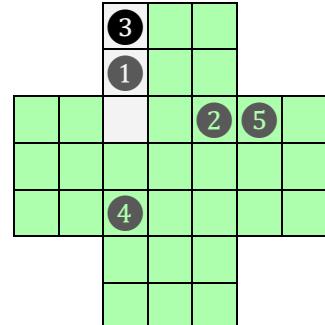
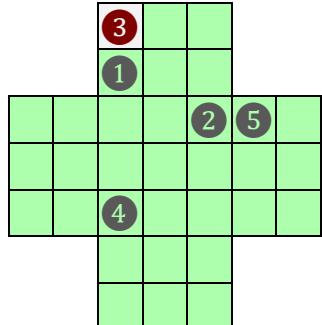
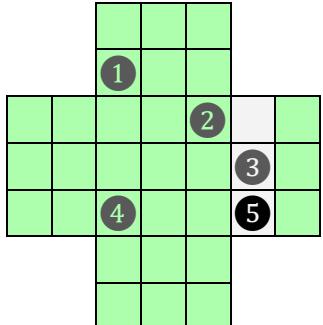
Total

3



## Problem 32

## Solution

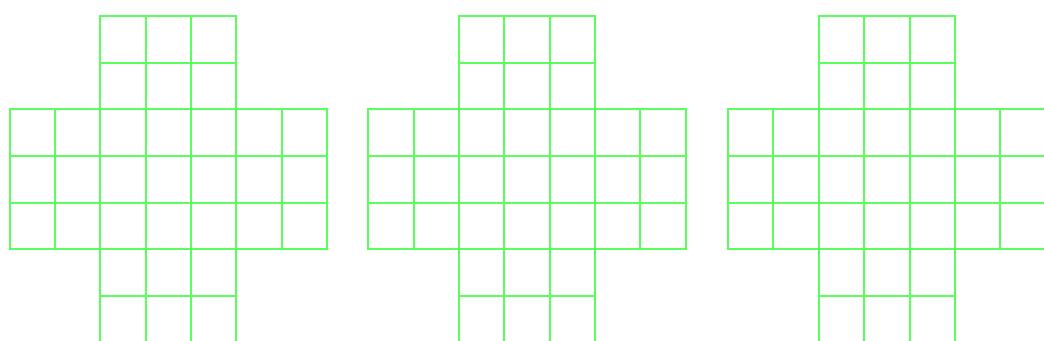
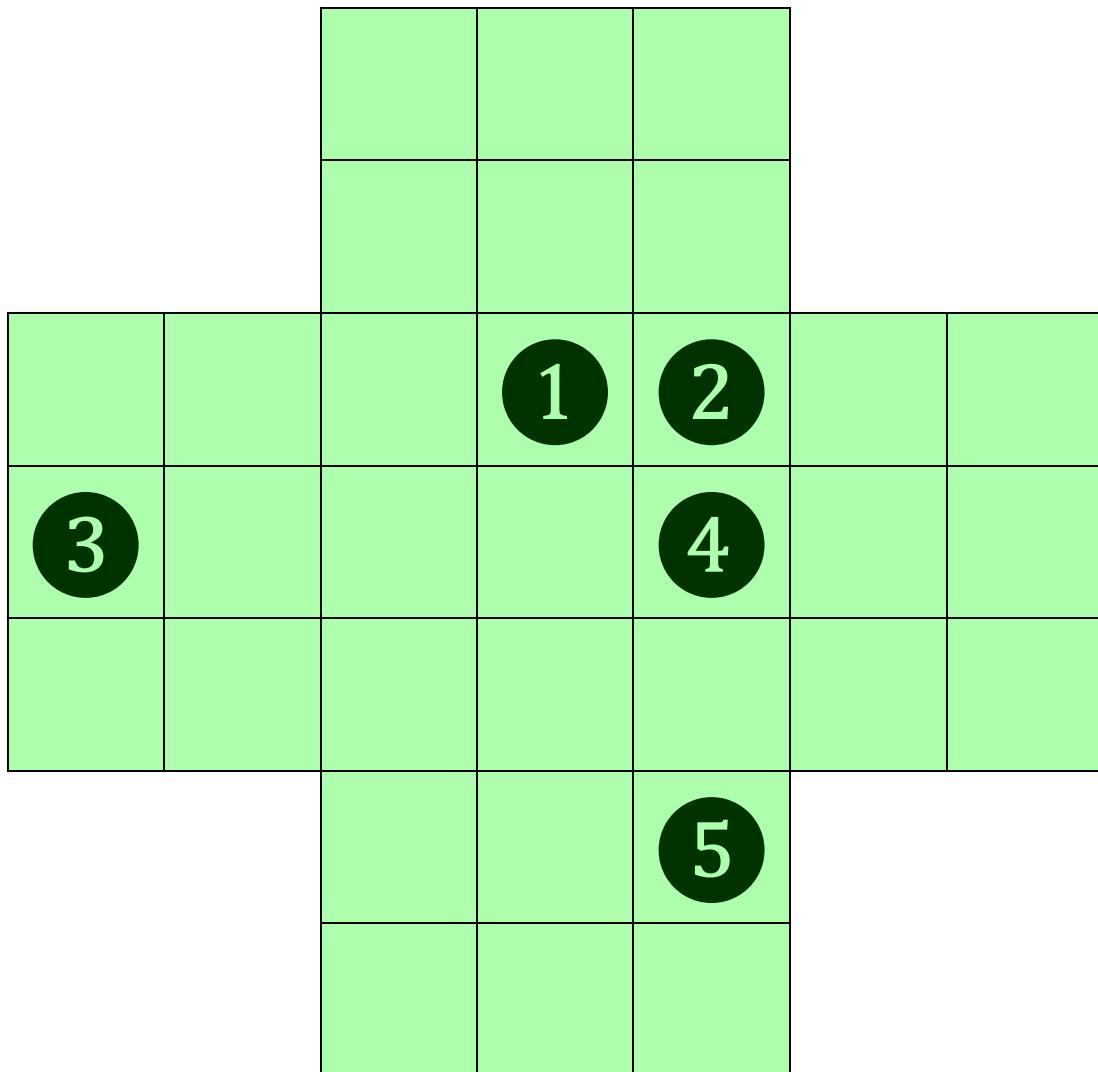


MOVES: 5n 3[13]i 3s 1[42]i

Problem 33

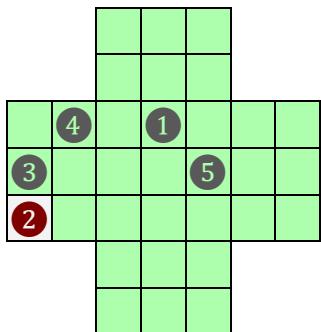
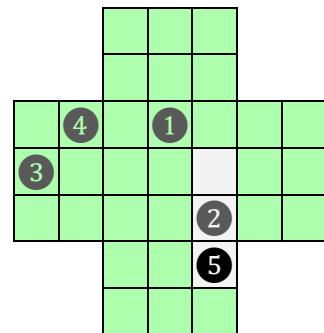
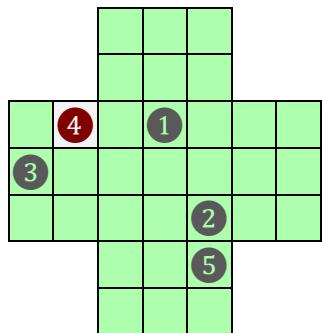
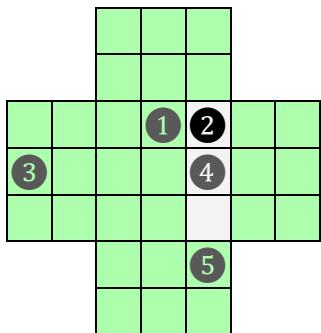
Total

3



## Problem 33

## Solution

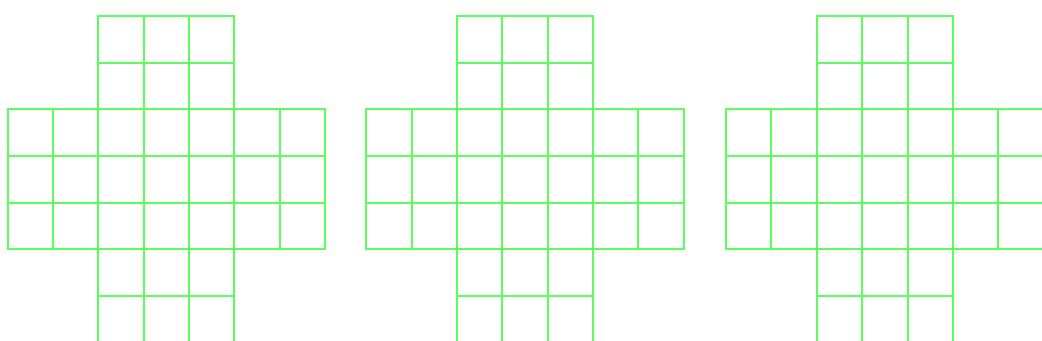
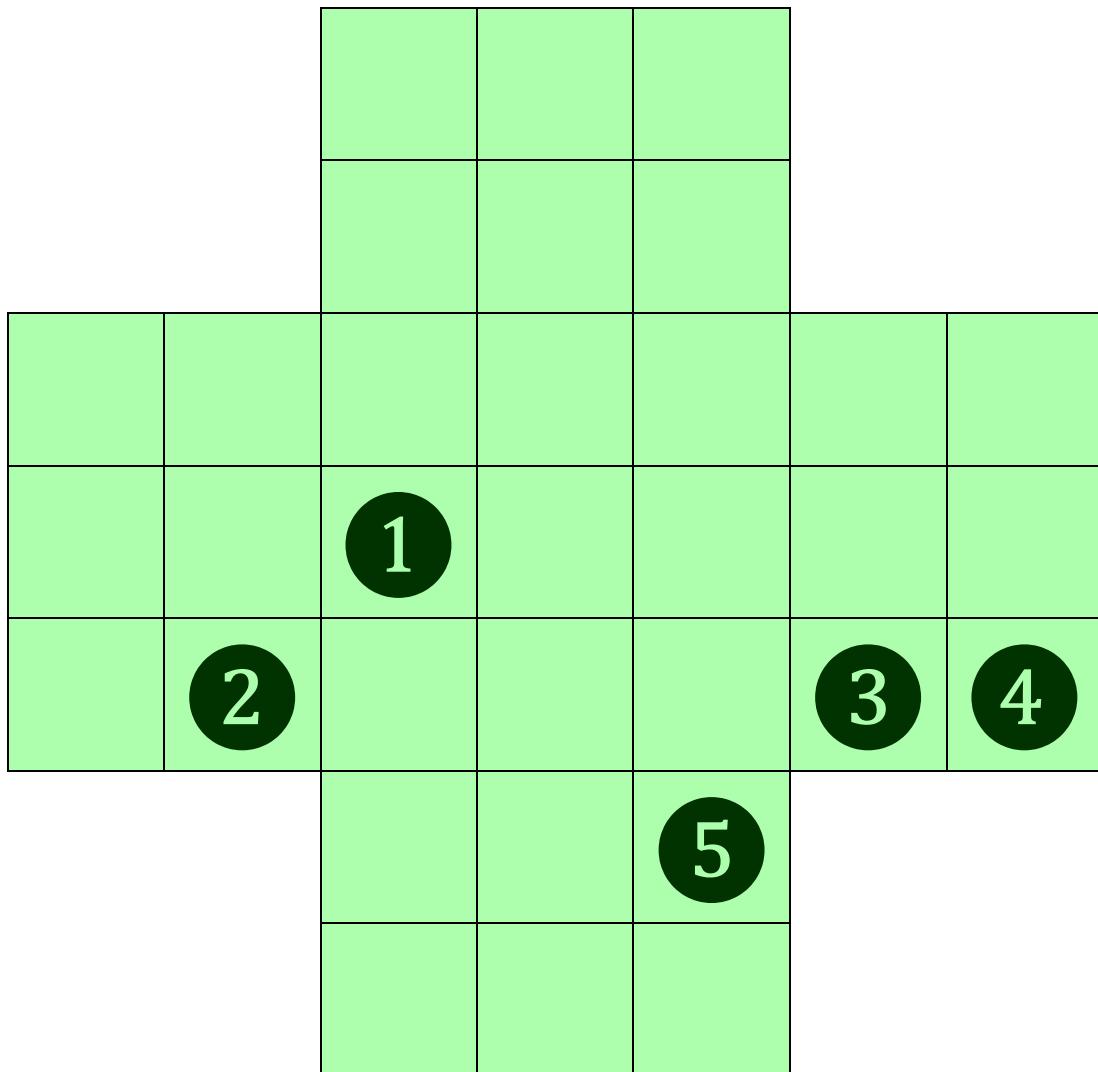


MOVES: 2s 4[32]i 5n 2[51]i

Problem 34

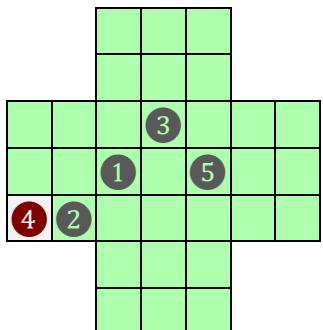
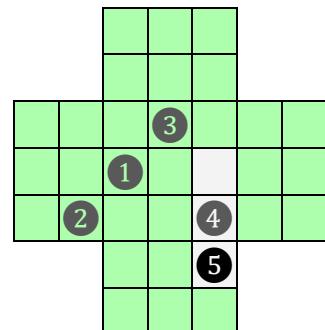
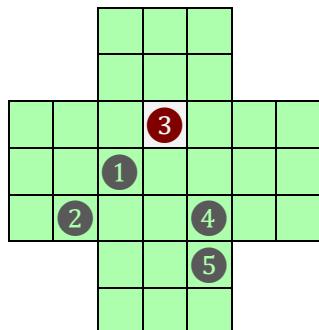
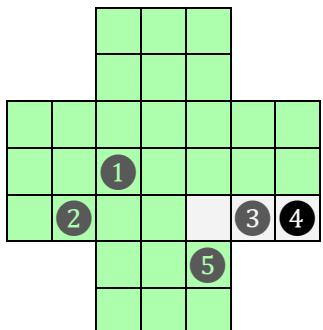
Total

3



## Problem 34

## Solution

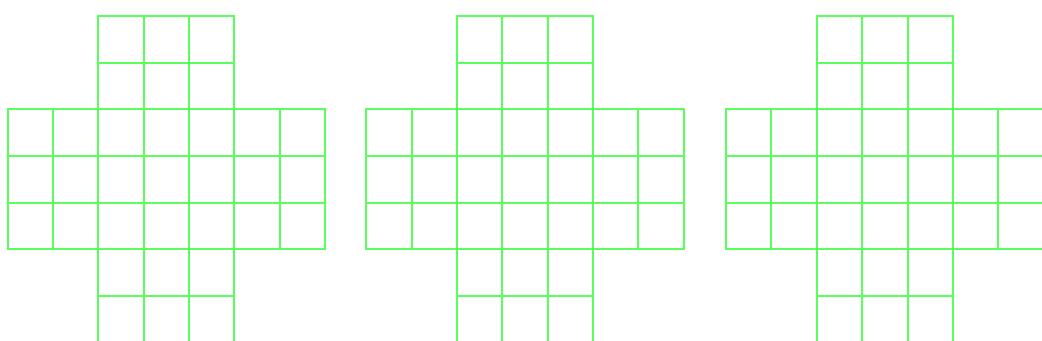
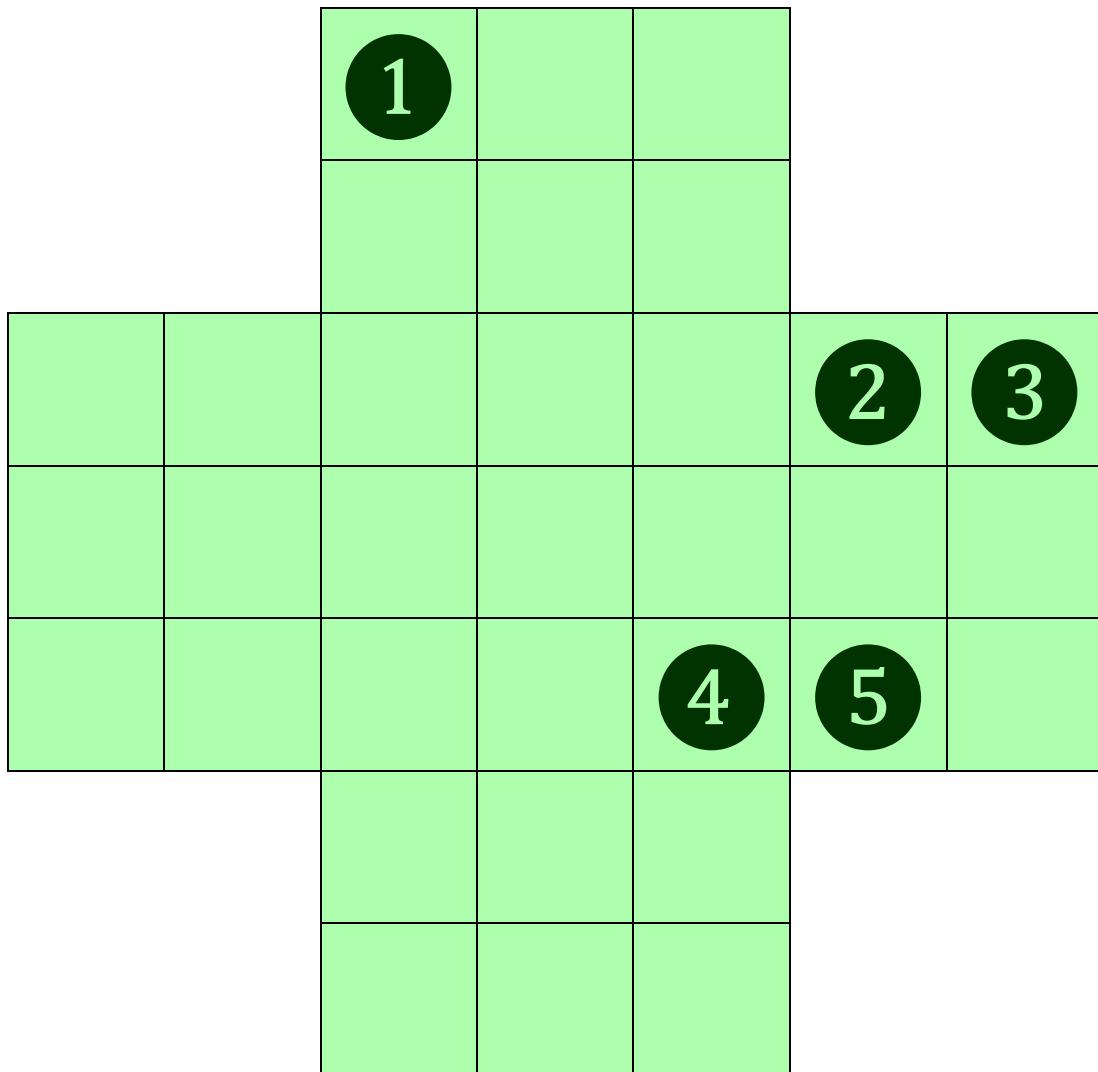


MOVES: 4w 3[34]i 5n 4[51]i

Problem 35

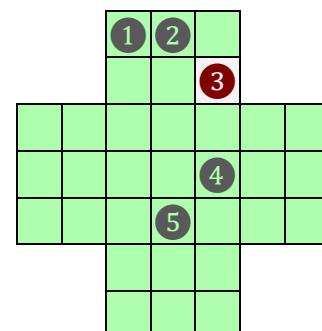
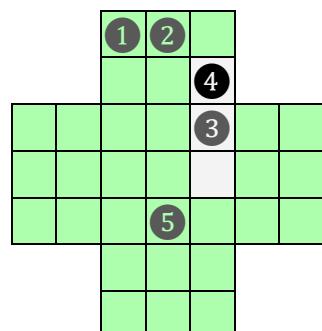
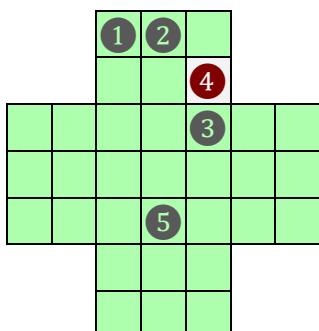
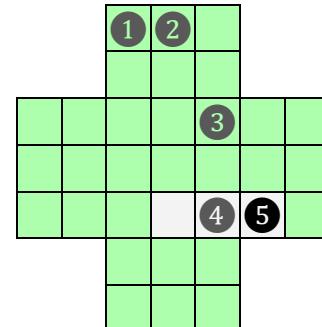
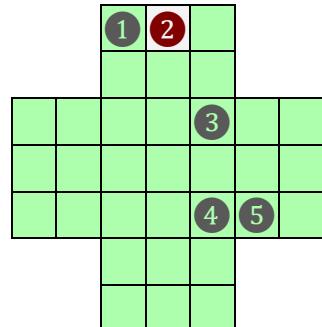
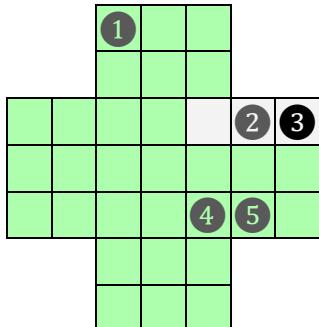
Total

4



## Problem 35

## Solution

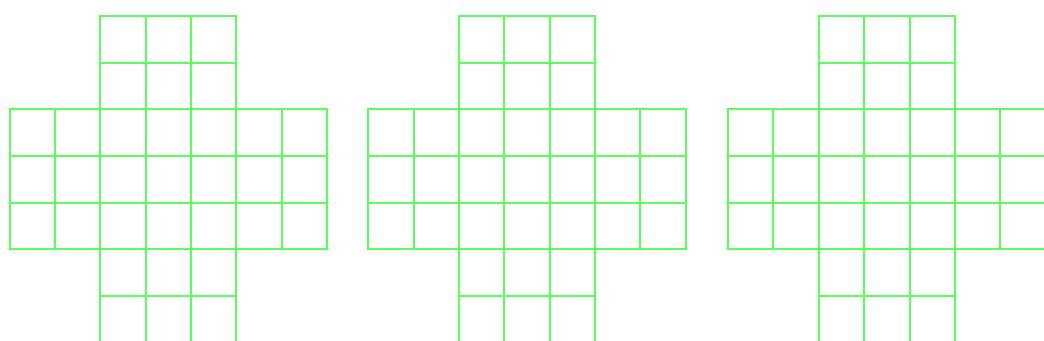
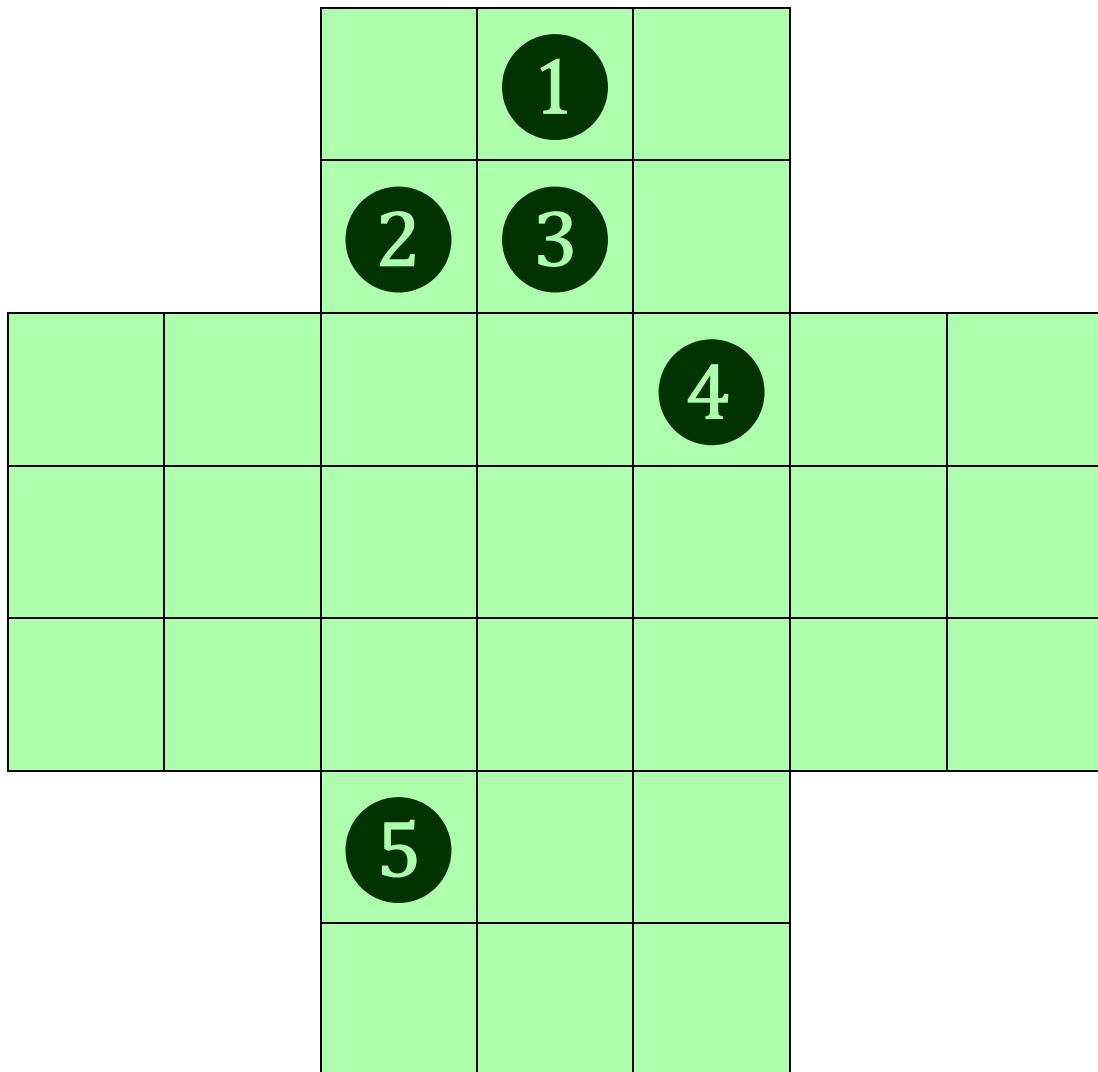


MOVES: 3w 2[14]i 5w 4[25]i 4s 3[25]i

Problem 36

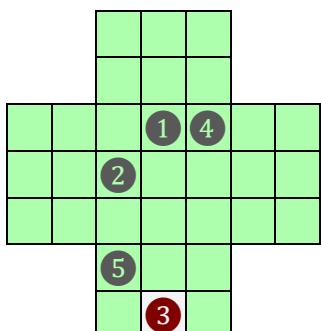
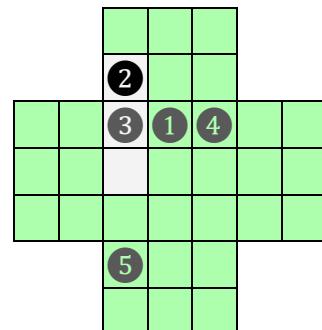
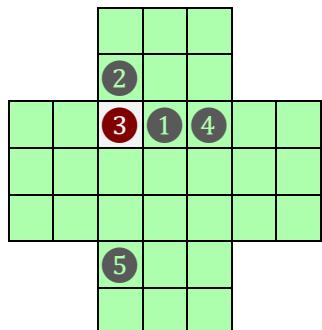
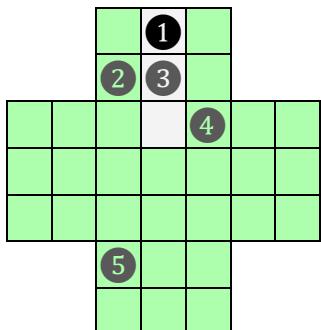
Total

3



## Problem 36

## Solution

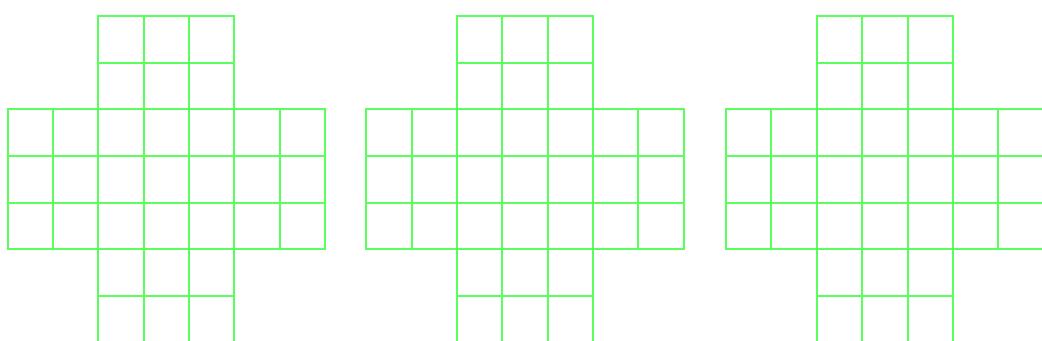
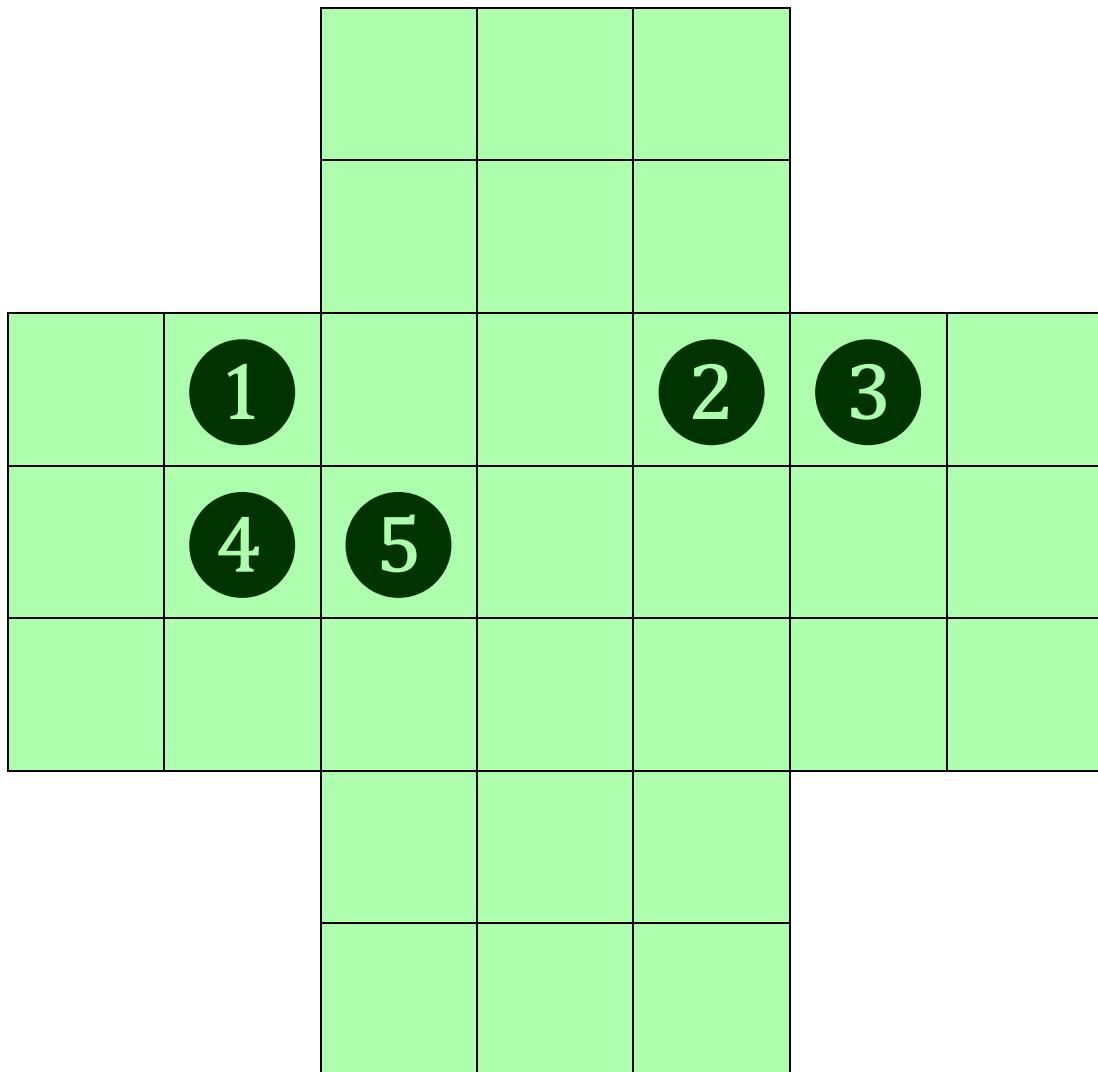


MOVES: 1s 3[33]i 2s 3[74]i

Problem 37

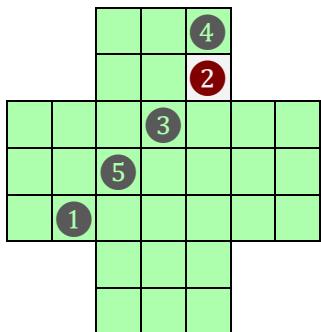
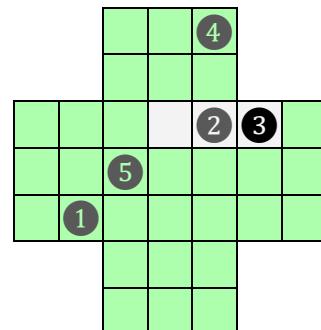
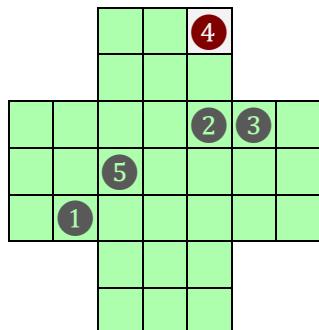
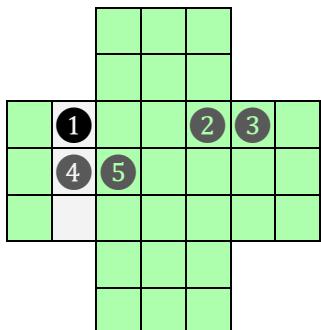
Total

3



## Problem 37

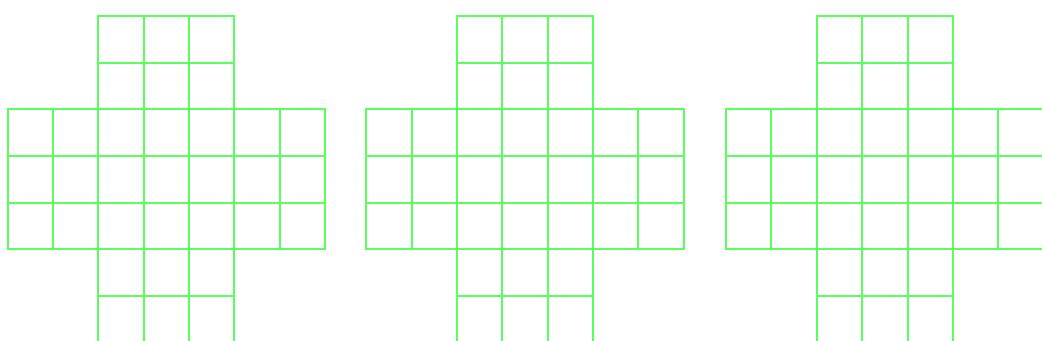
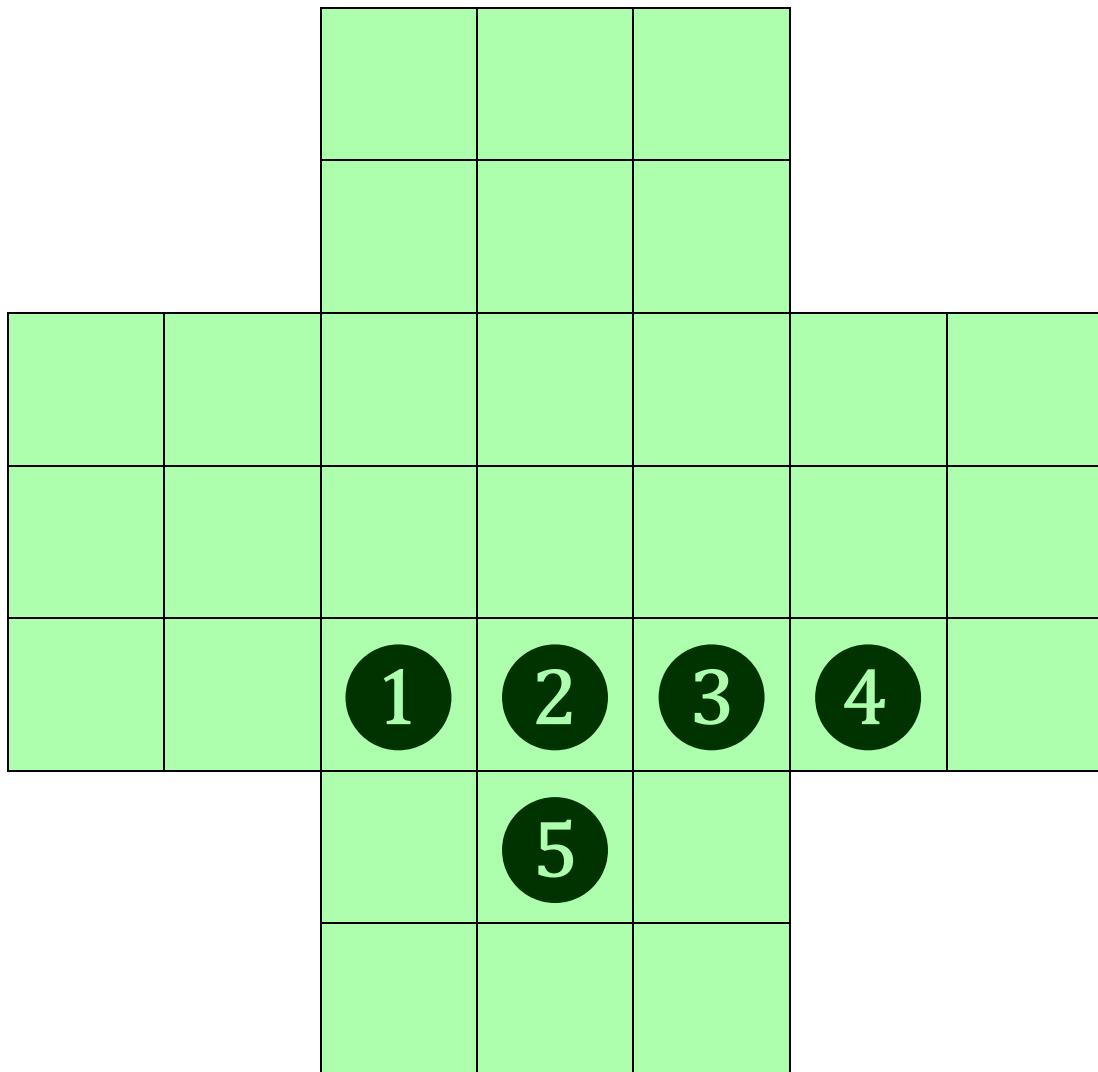
## Solution



MOVES: 1s 4[15]i 3w 2[25]i

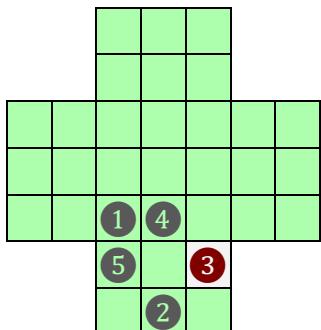
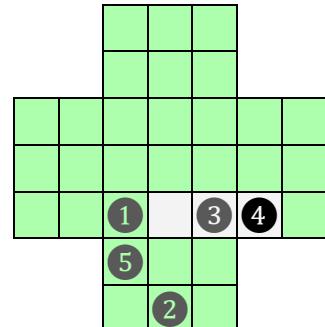
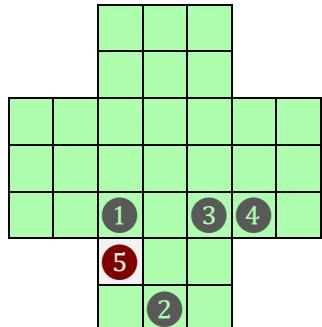
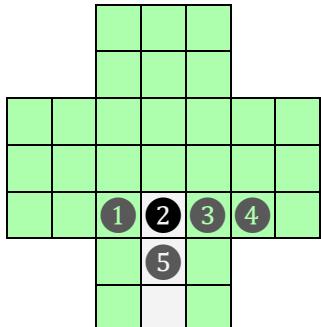
Problem 38

Total 3



## Problem 38

## Solution

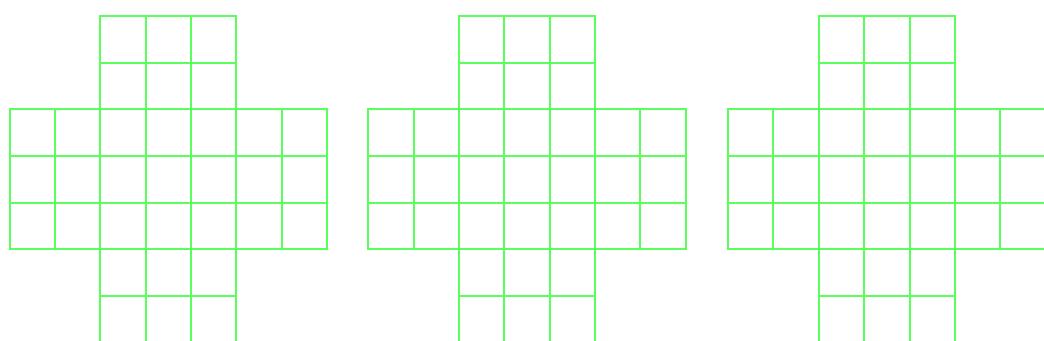
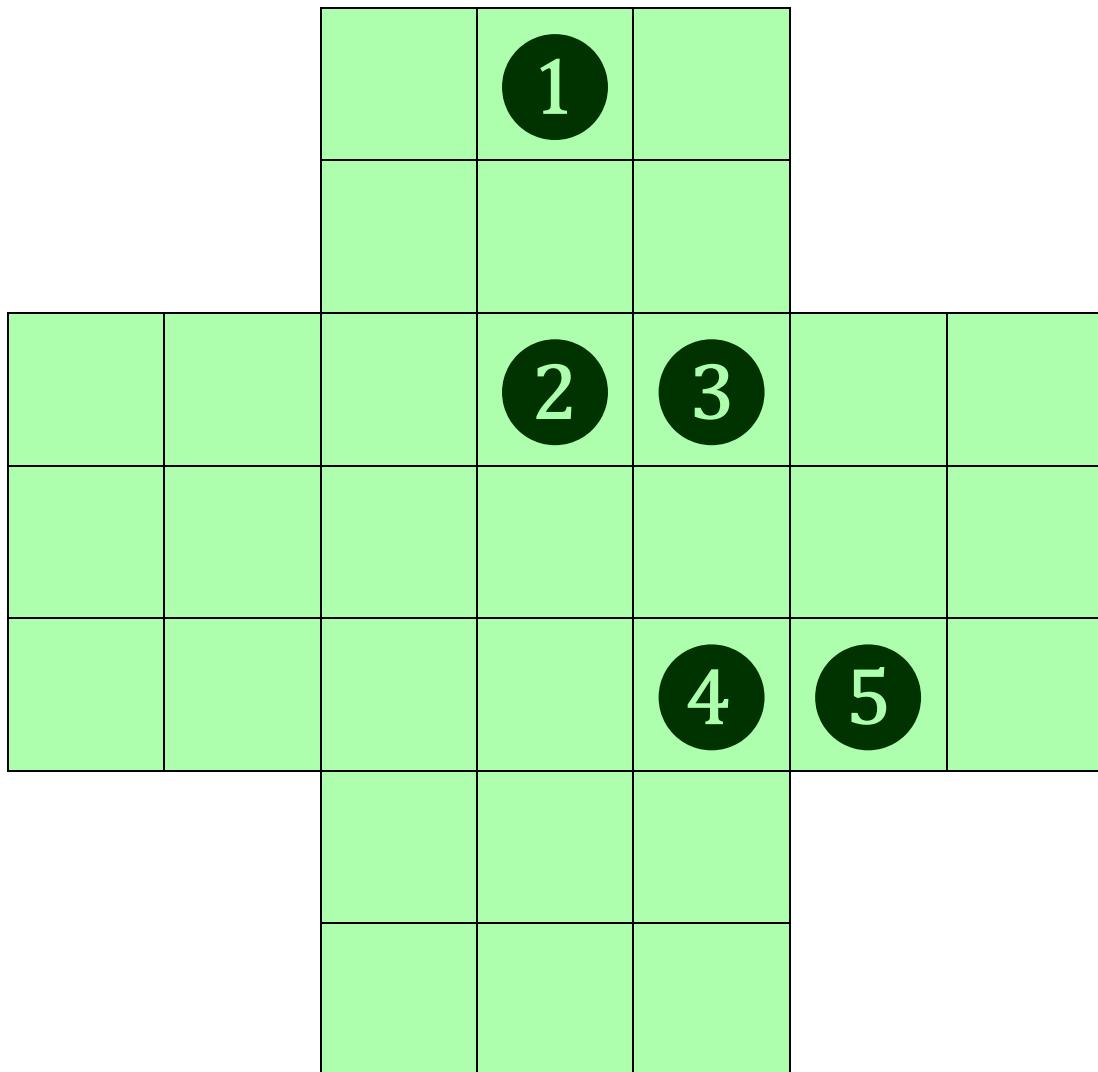


MOVES: 2s 5[63]i 4w 3[65]i

Problem 39

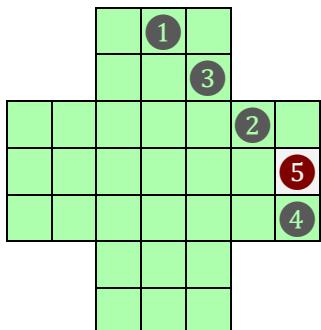
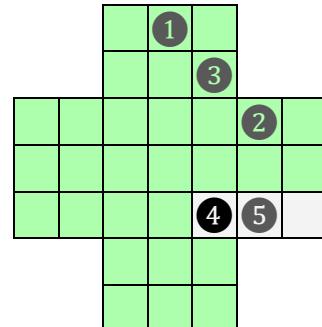
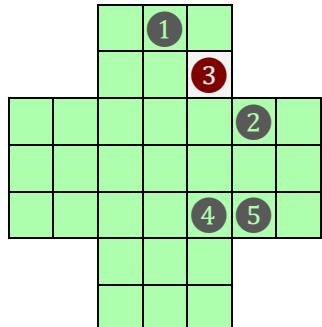
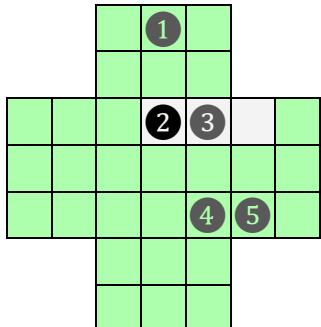
Total

3



## Problem 39

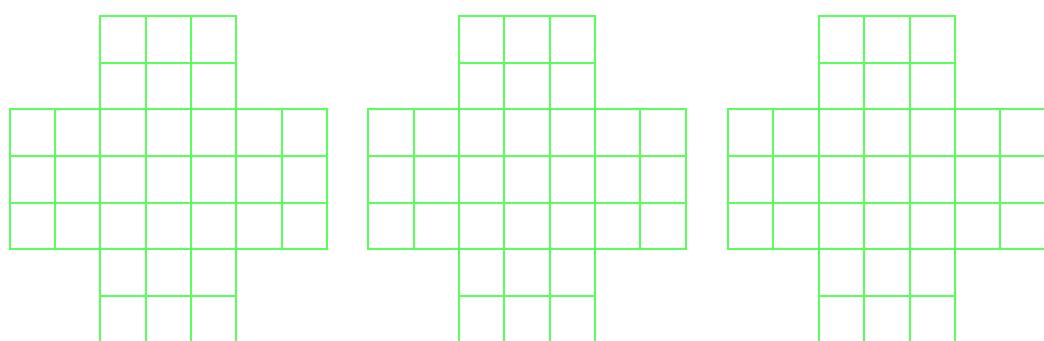
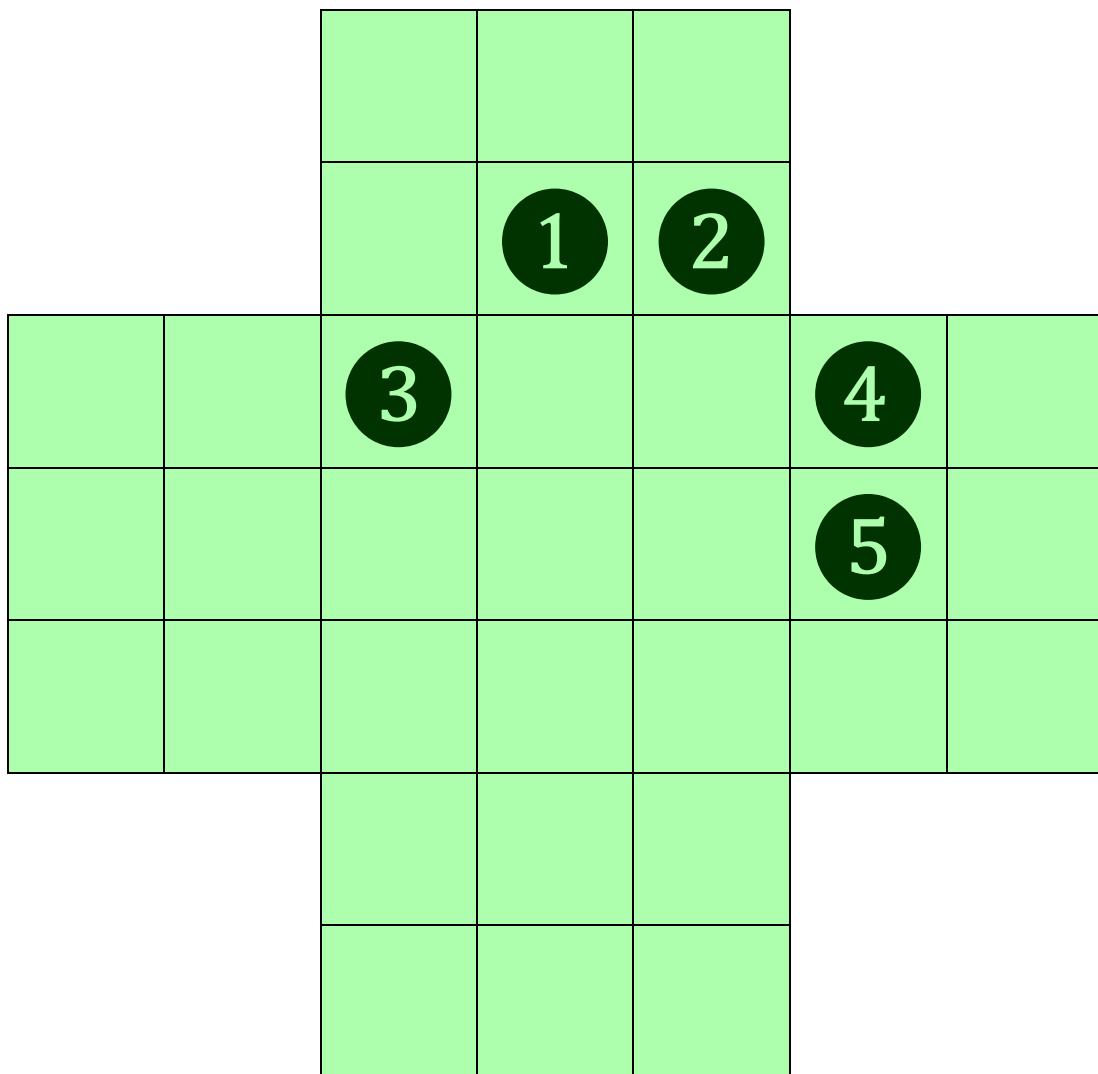
## Solution



MOVES: 2e 3[25]i 4e 5[47]i

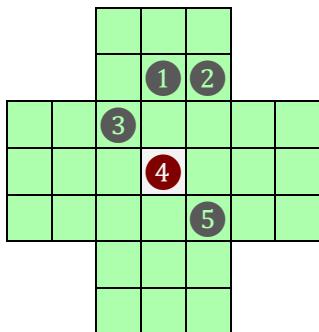
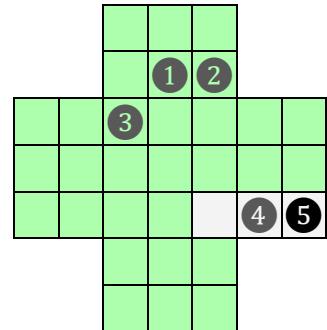
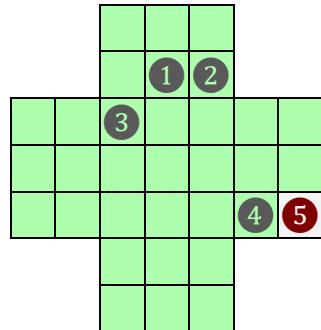
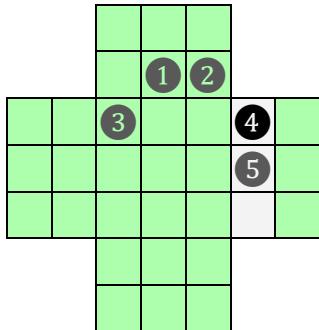
Problem 40

Total 3



## Problem 40

## Solution

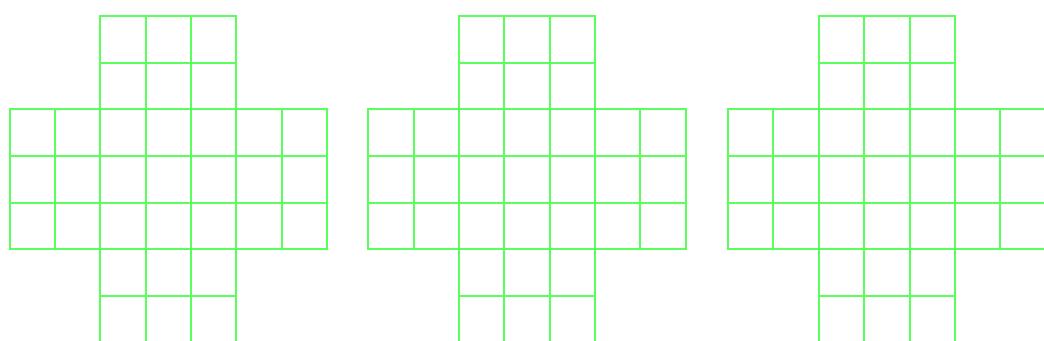
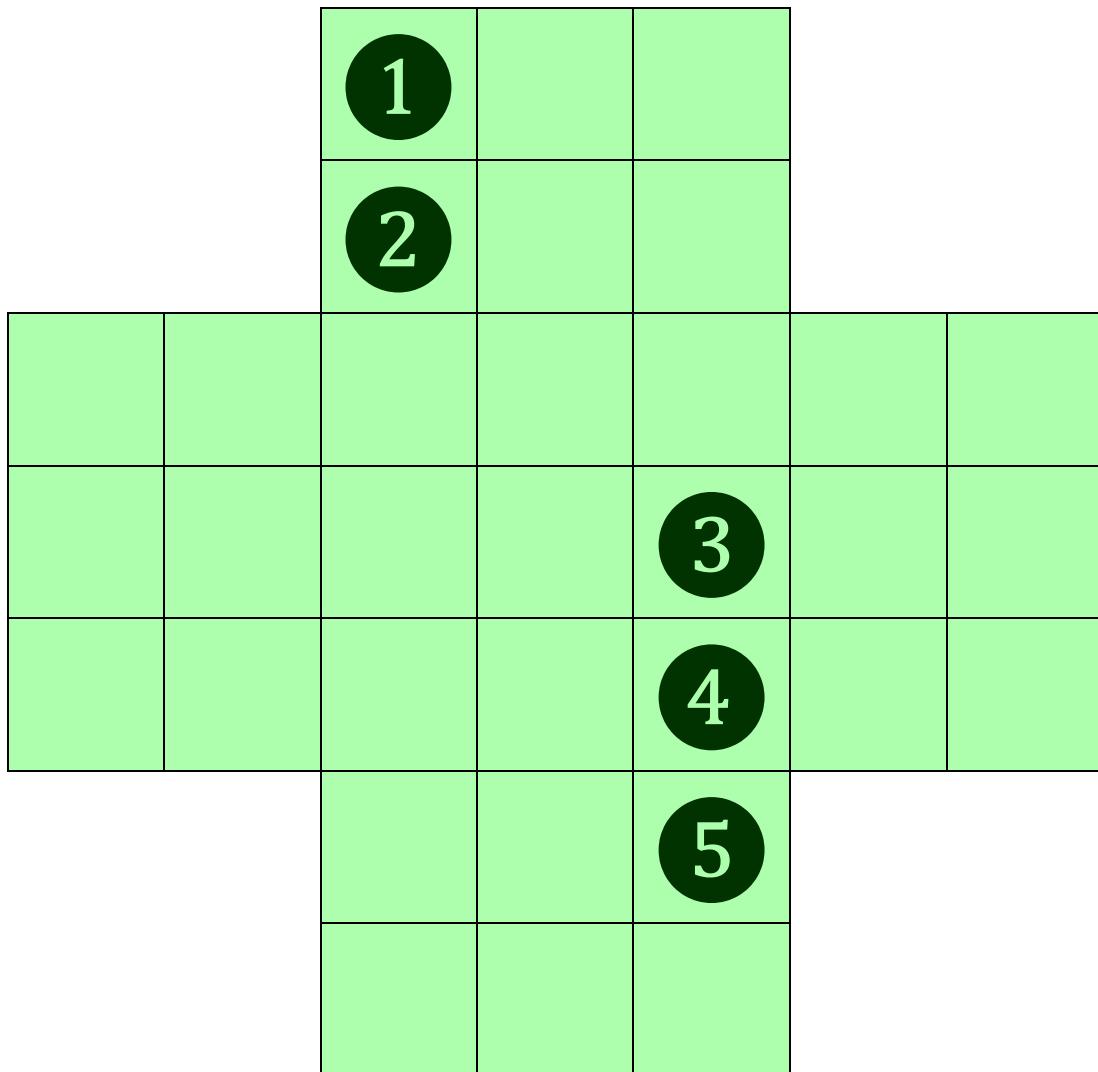


MOVES: 4s 5[57]i 5w 4[44]i

Problem 41

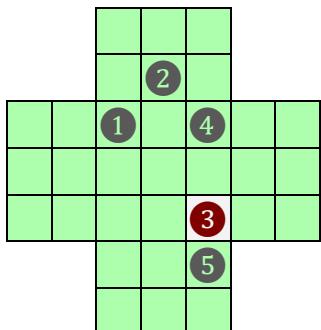
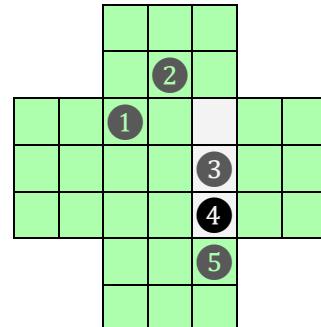
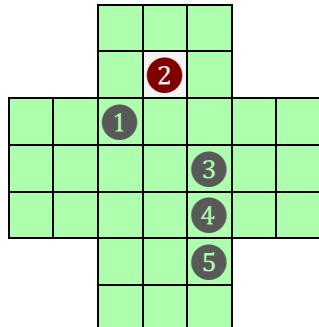
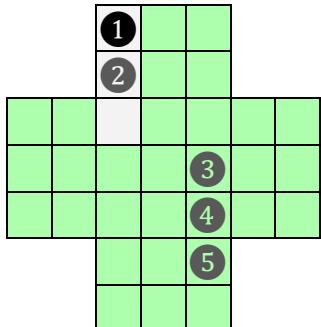
Total

3



## Problem 41

## Solution

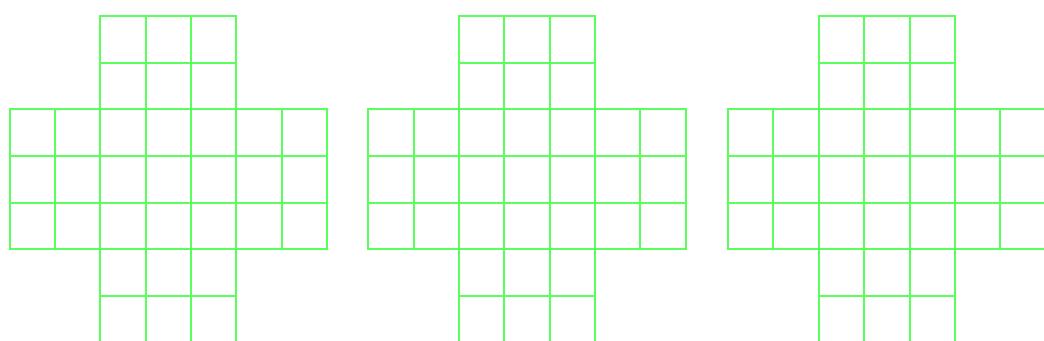
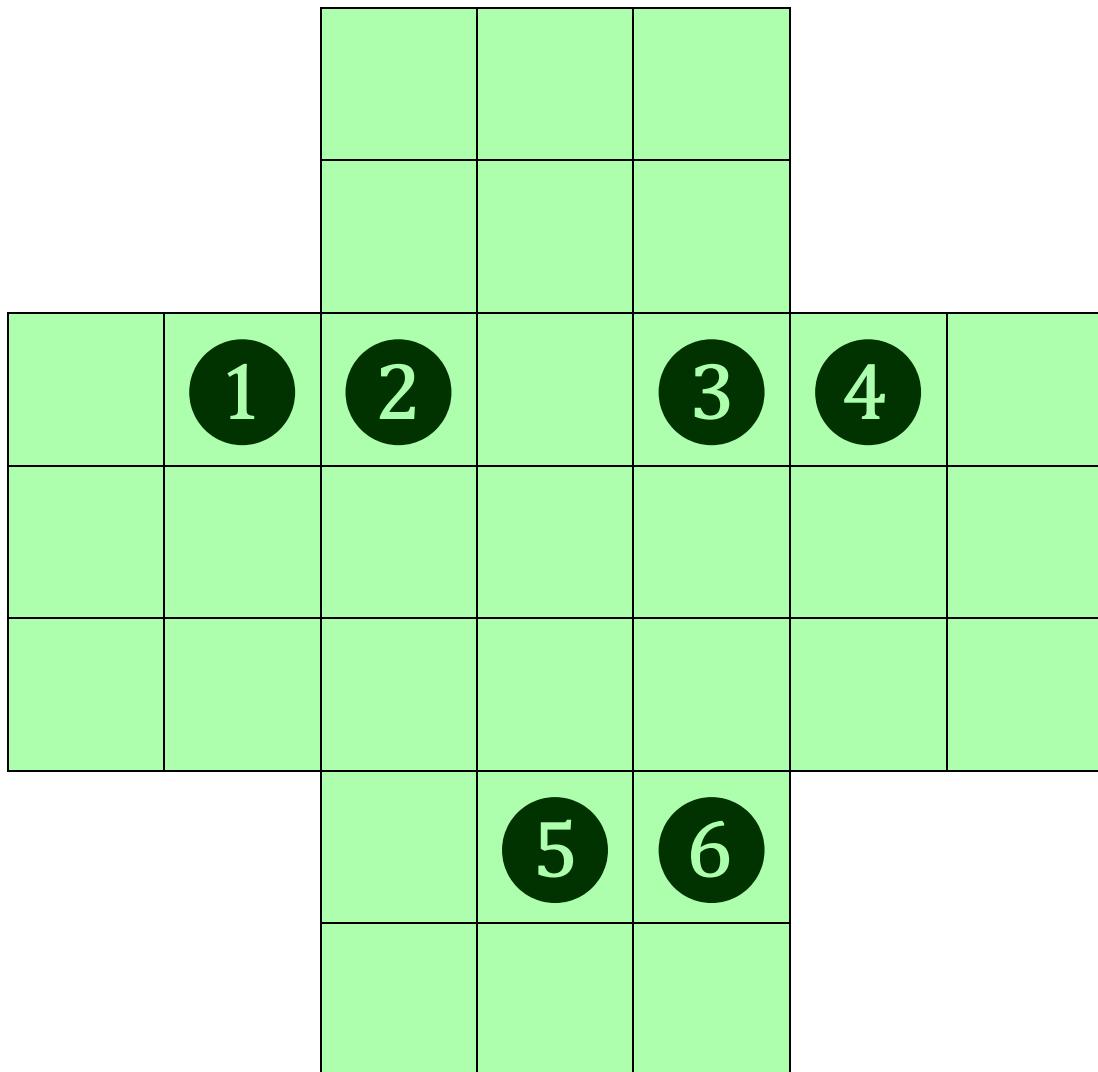


MOVES: 1s 2[24]i 4n 3[55]i

Problem 42

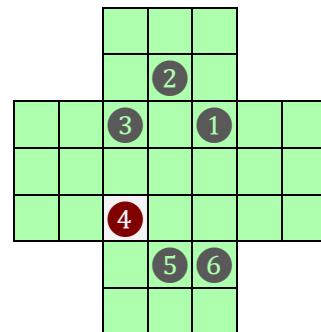
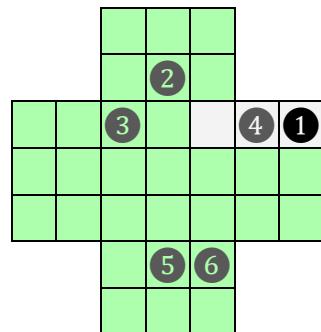
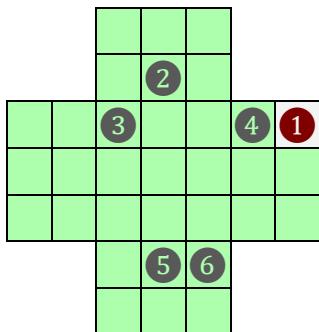
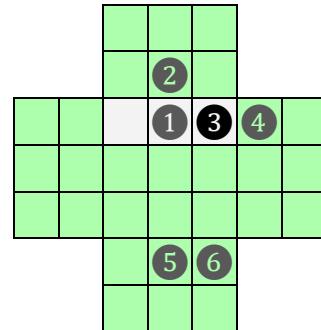
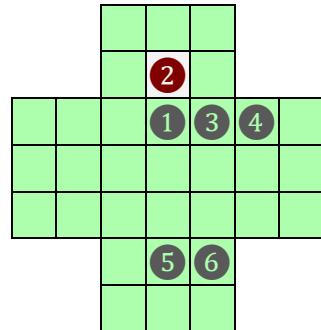
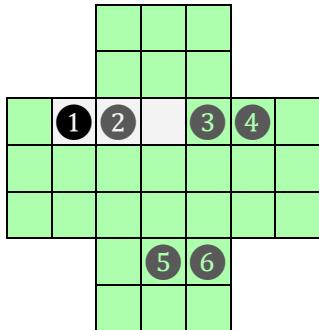
Total

4



## Problem 42

## Solution

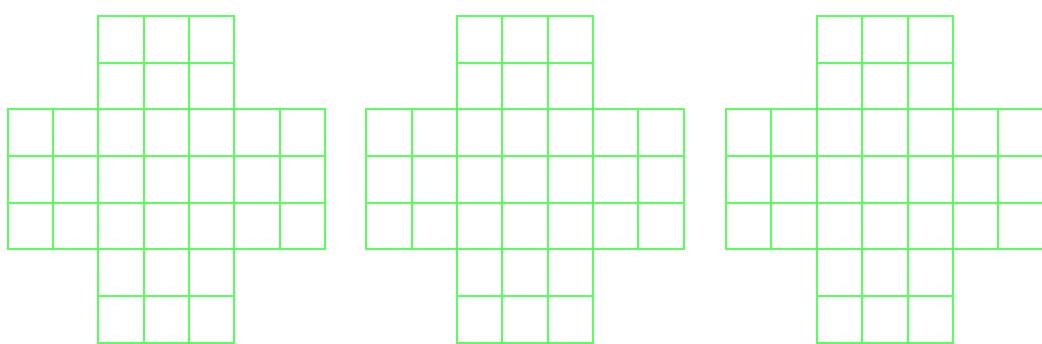
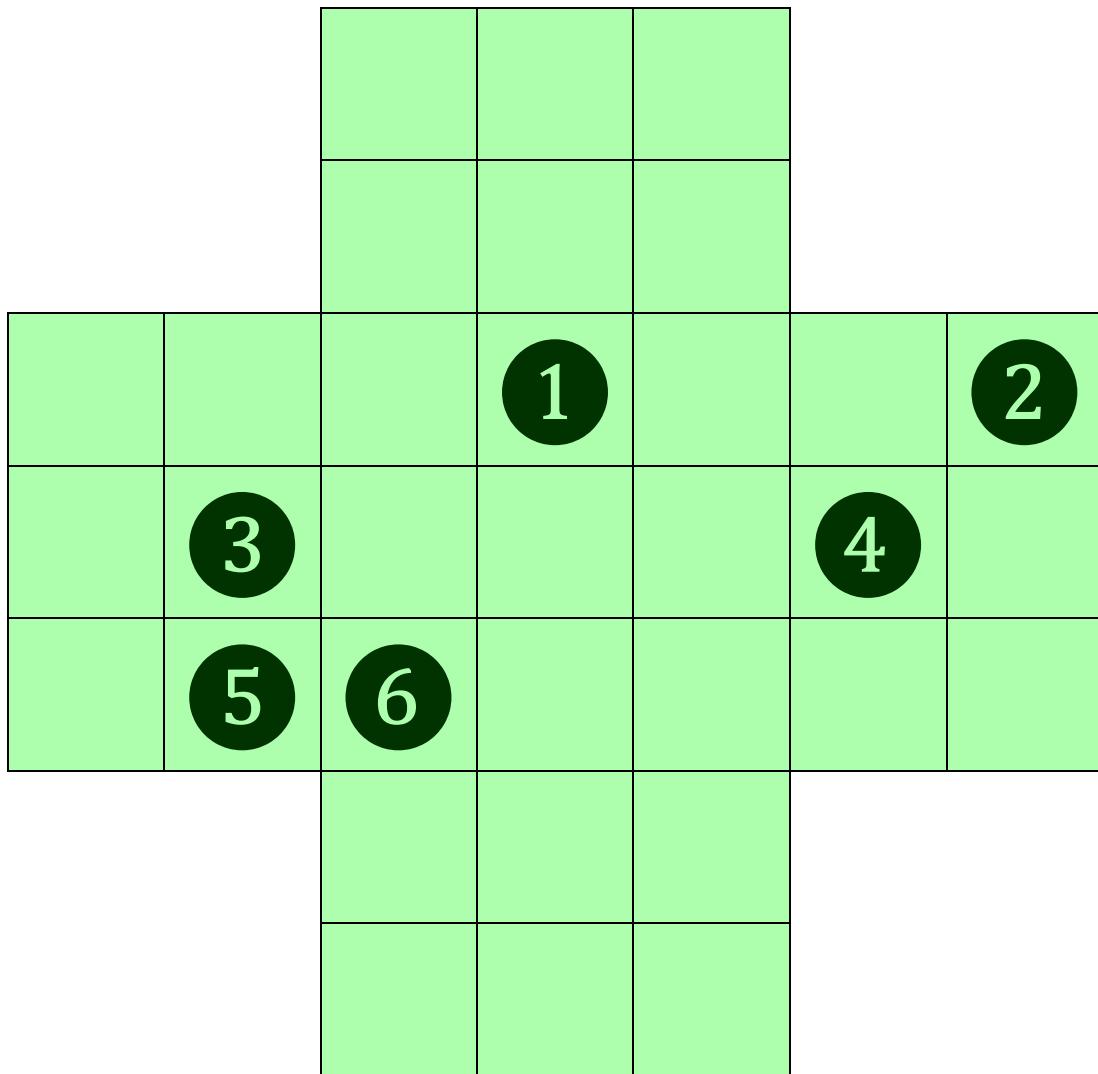


MOVES: 1e 2[24]i 3w 1[37]i 1w 4[53]i

Problem 43

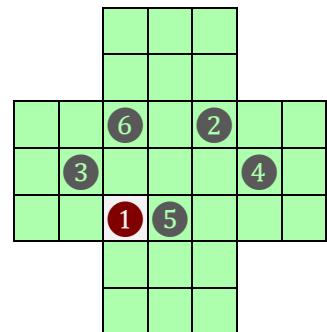
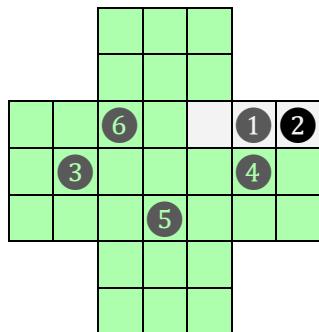
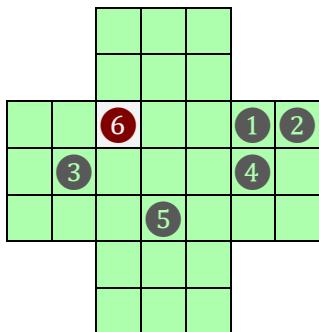
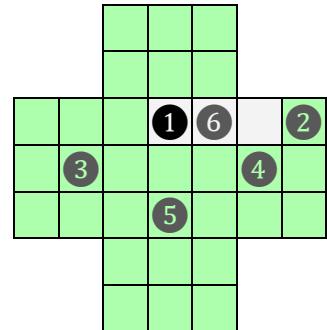
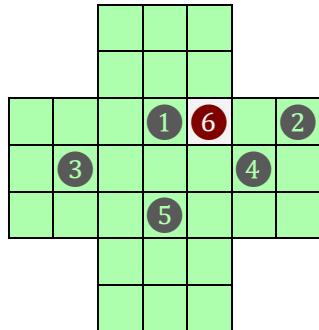
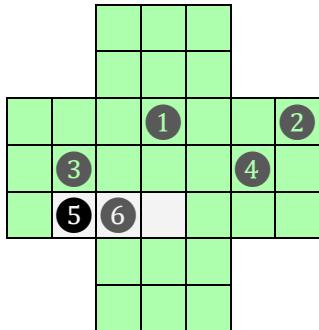
Total

4



## Problem 43

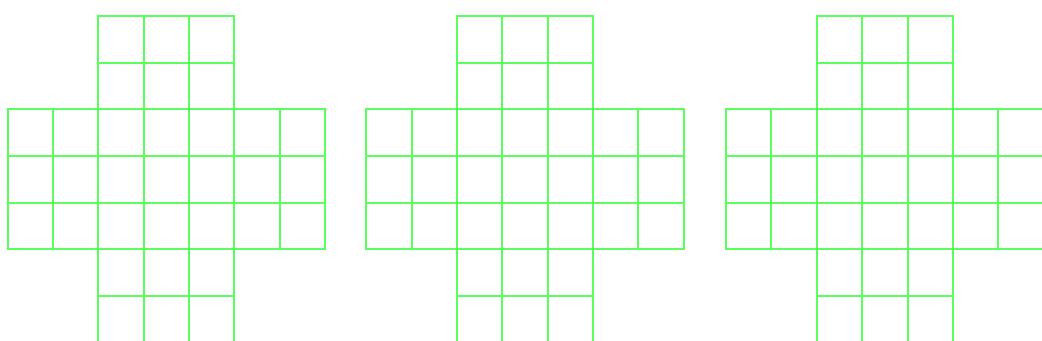
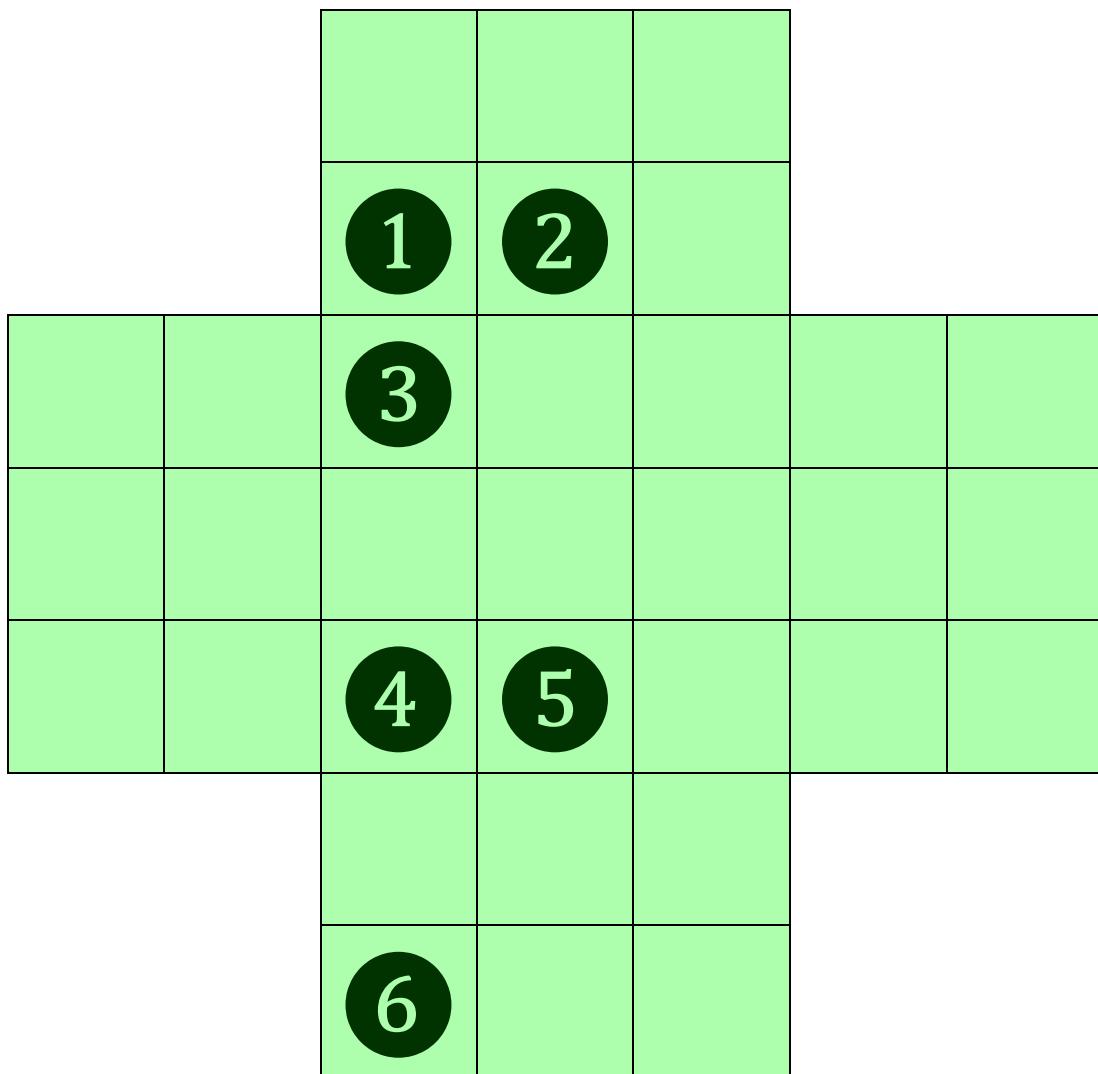
## Solution



MOVES: 5e 6[35]i 1e 6[33]i 2w 1[53]i

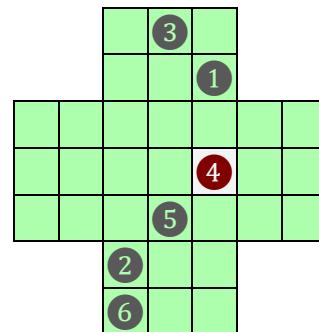
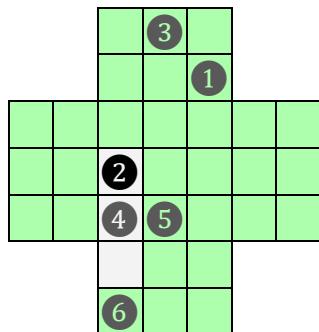
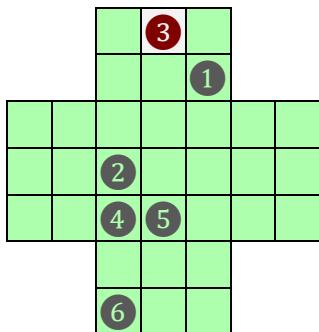
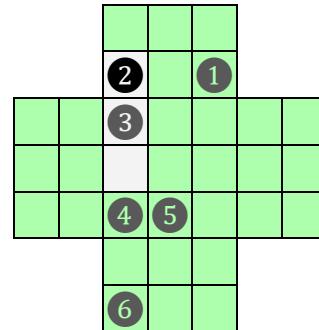
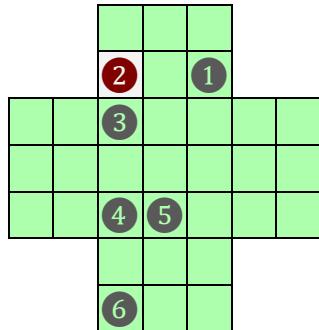
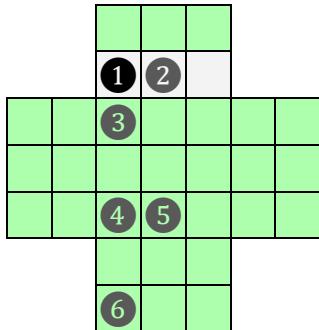
Problem 44

Total 4



## Problem 44

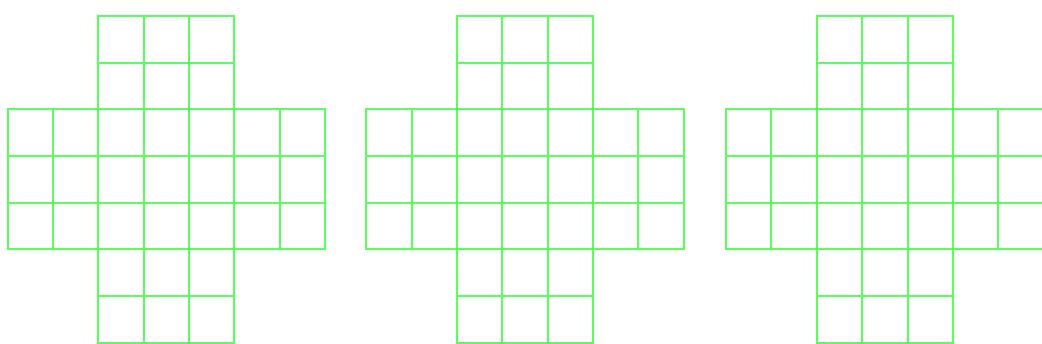
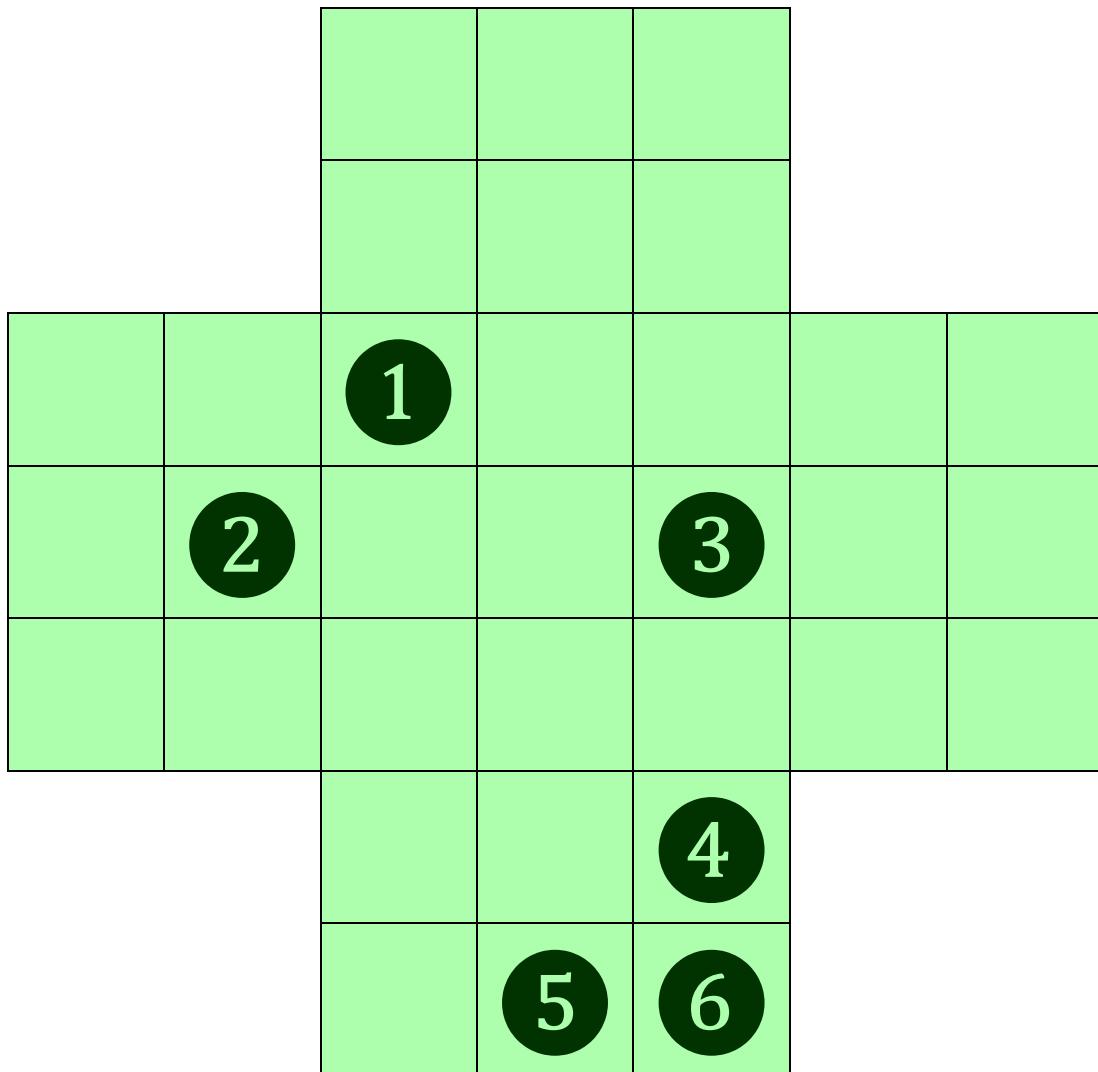
## Solution



MOVES: 1e 2[23]i 2s 3[14]i 2s 4[45]i

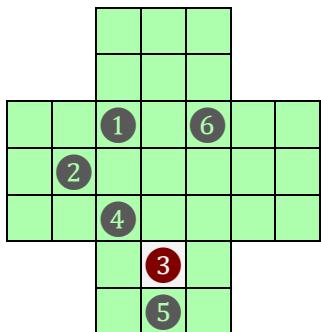
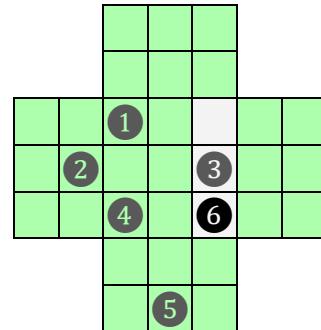
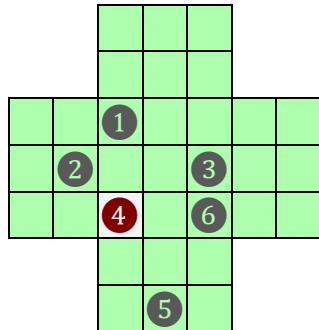
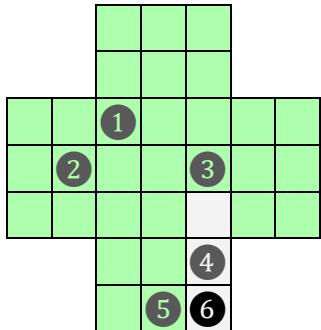
Problem 45

Total 3



## Problem 45

## Solution

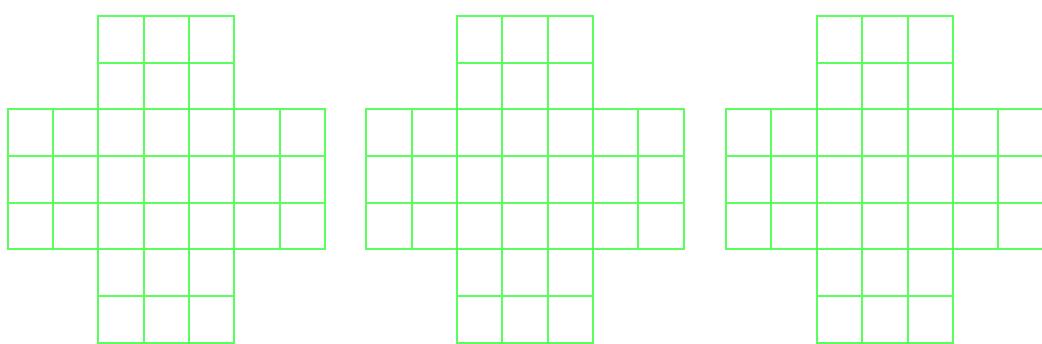
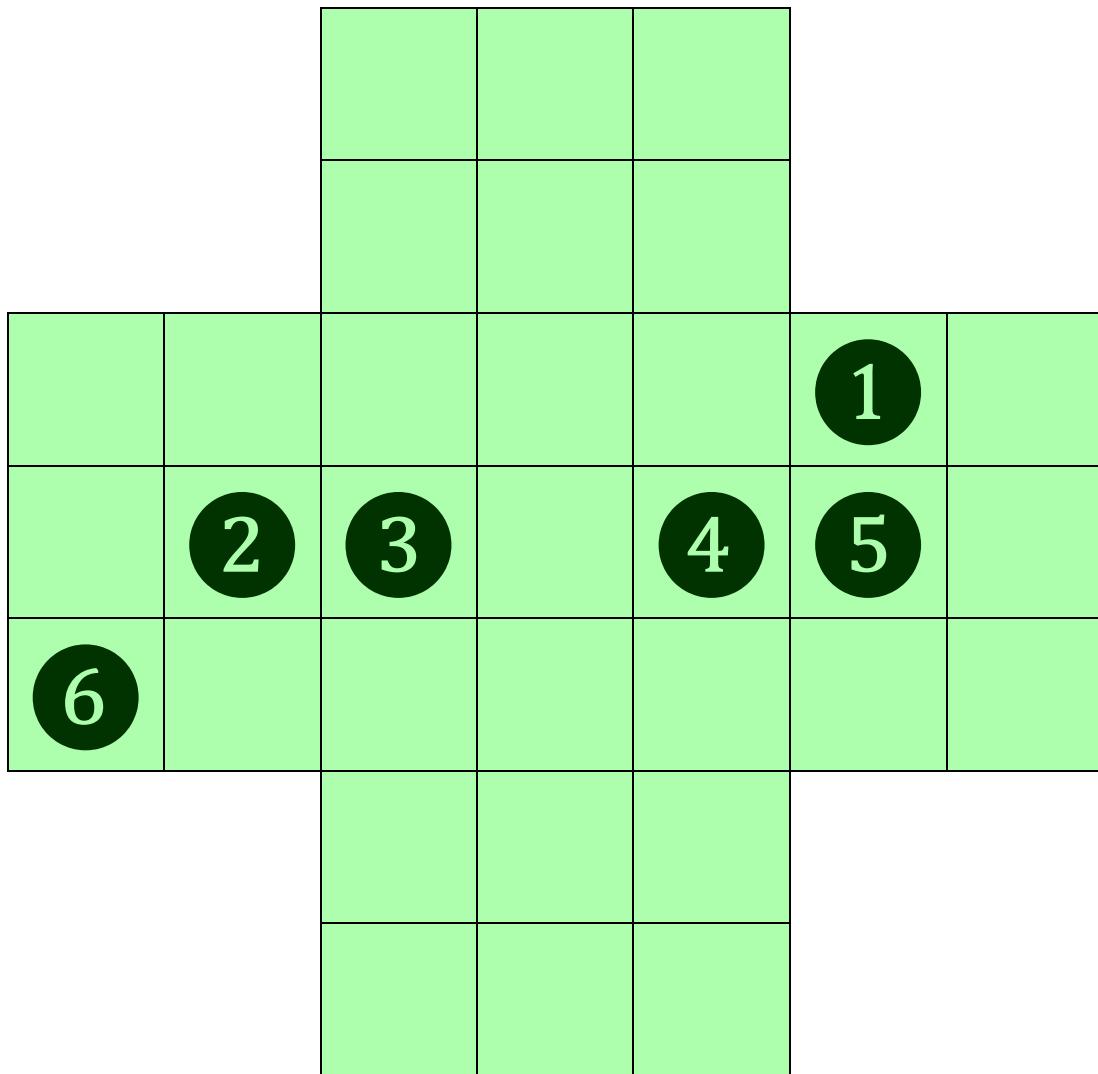


MOVES: 6n 4[53]i 6n 3[64]i

Problem 46

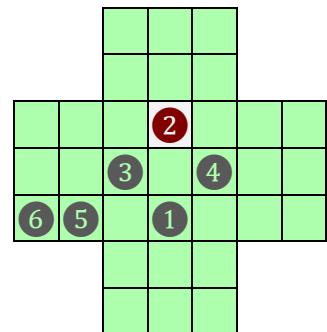
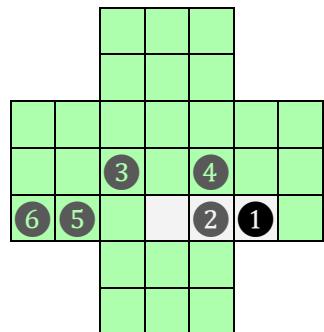
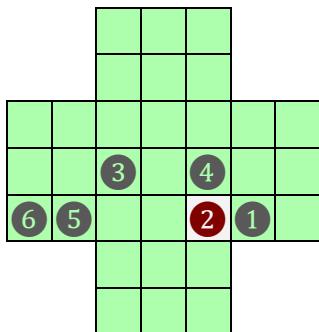
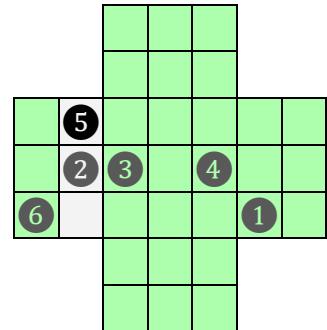
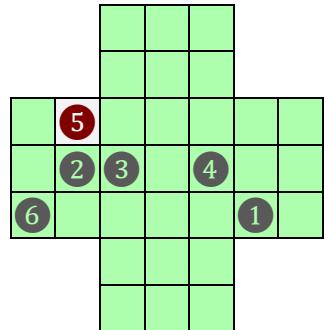
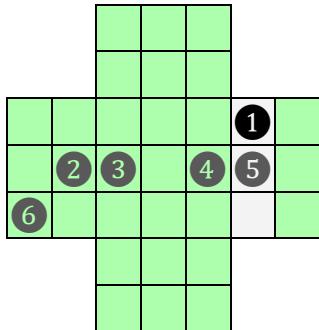
Total

4



## Problem 46

## Solution

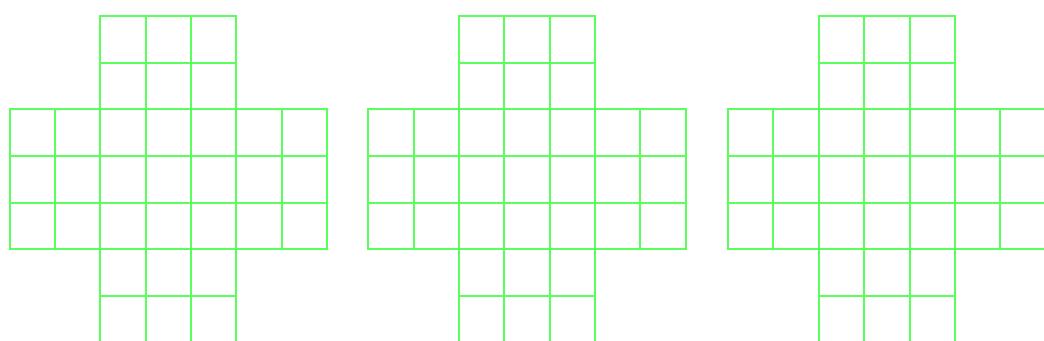
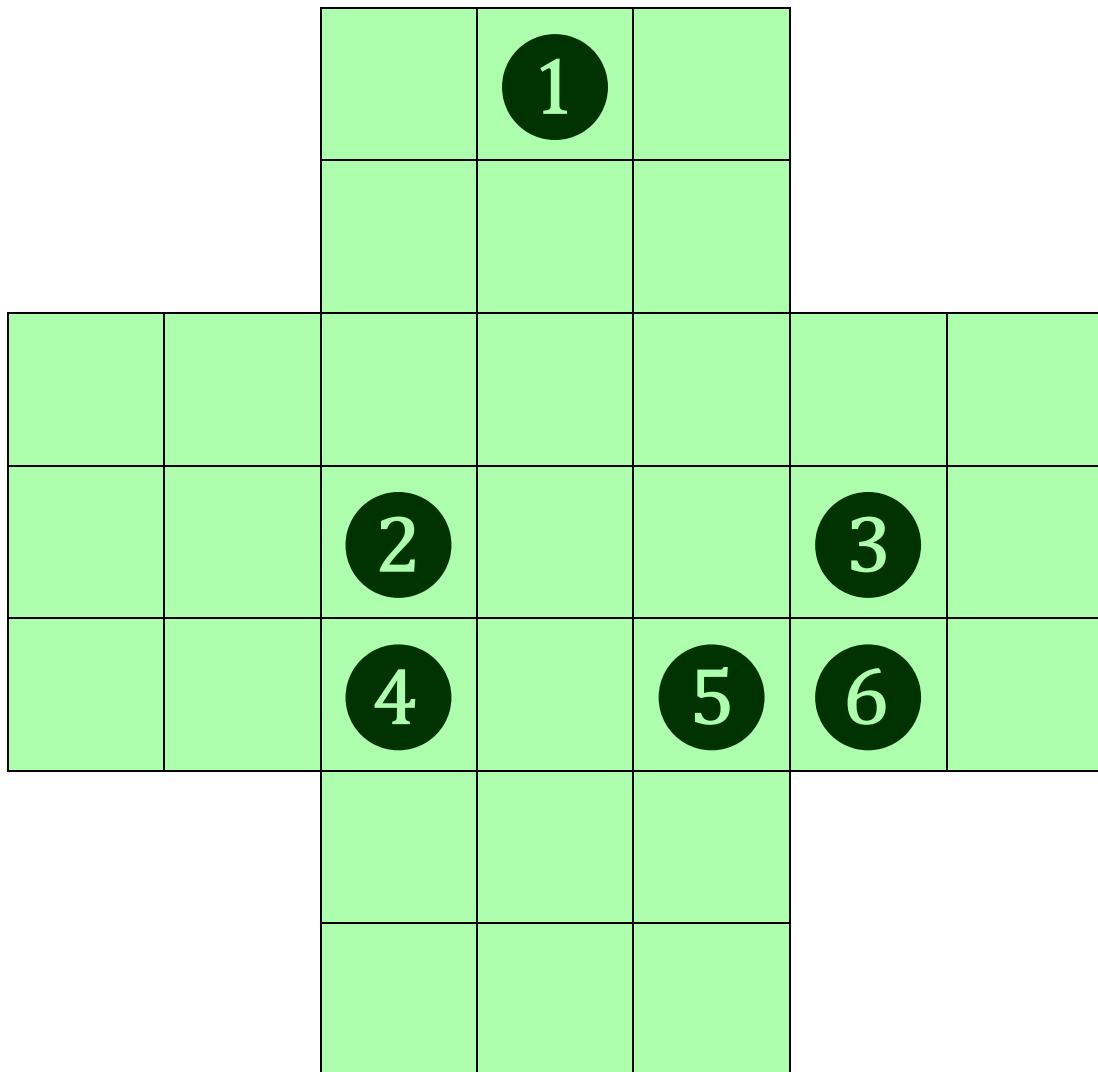


MOVES: 1s 5[32]i 5s 2[55]i 1w 2[34]i

Problem 47

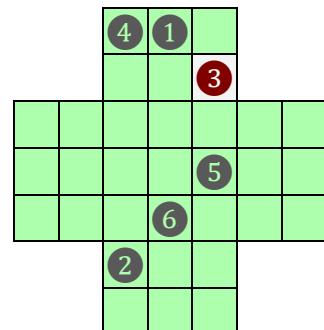
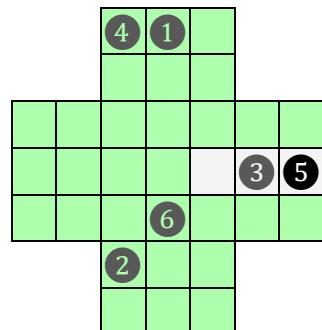
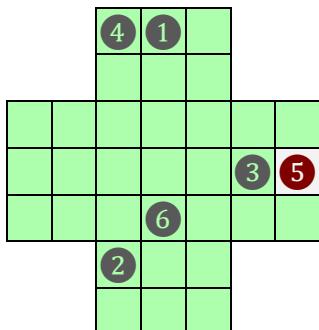
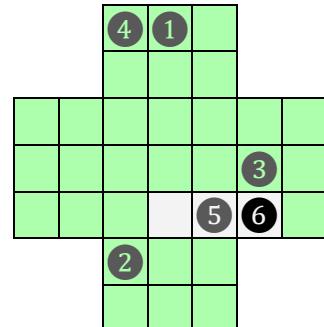
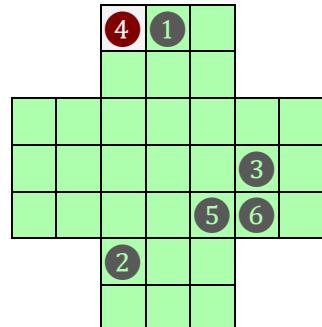
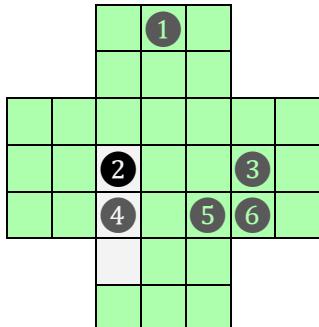
Total

4



## Problem 47

## Solution

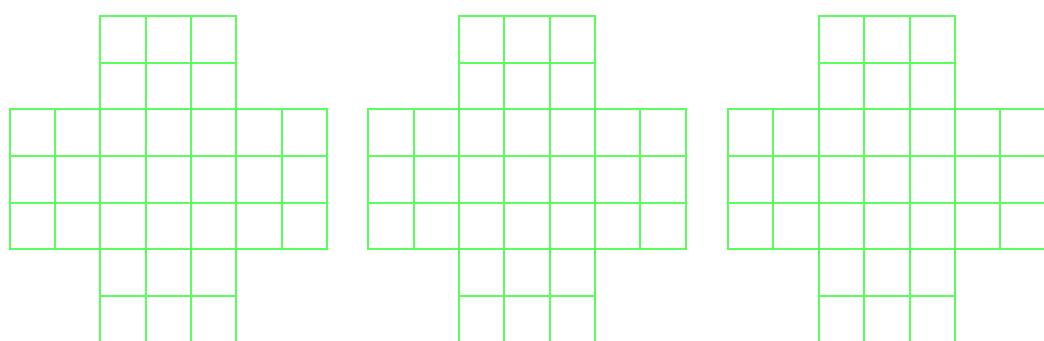
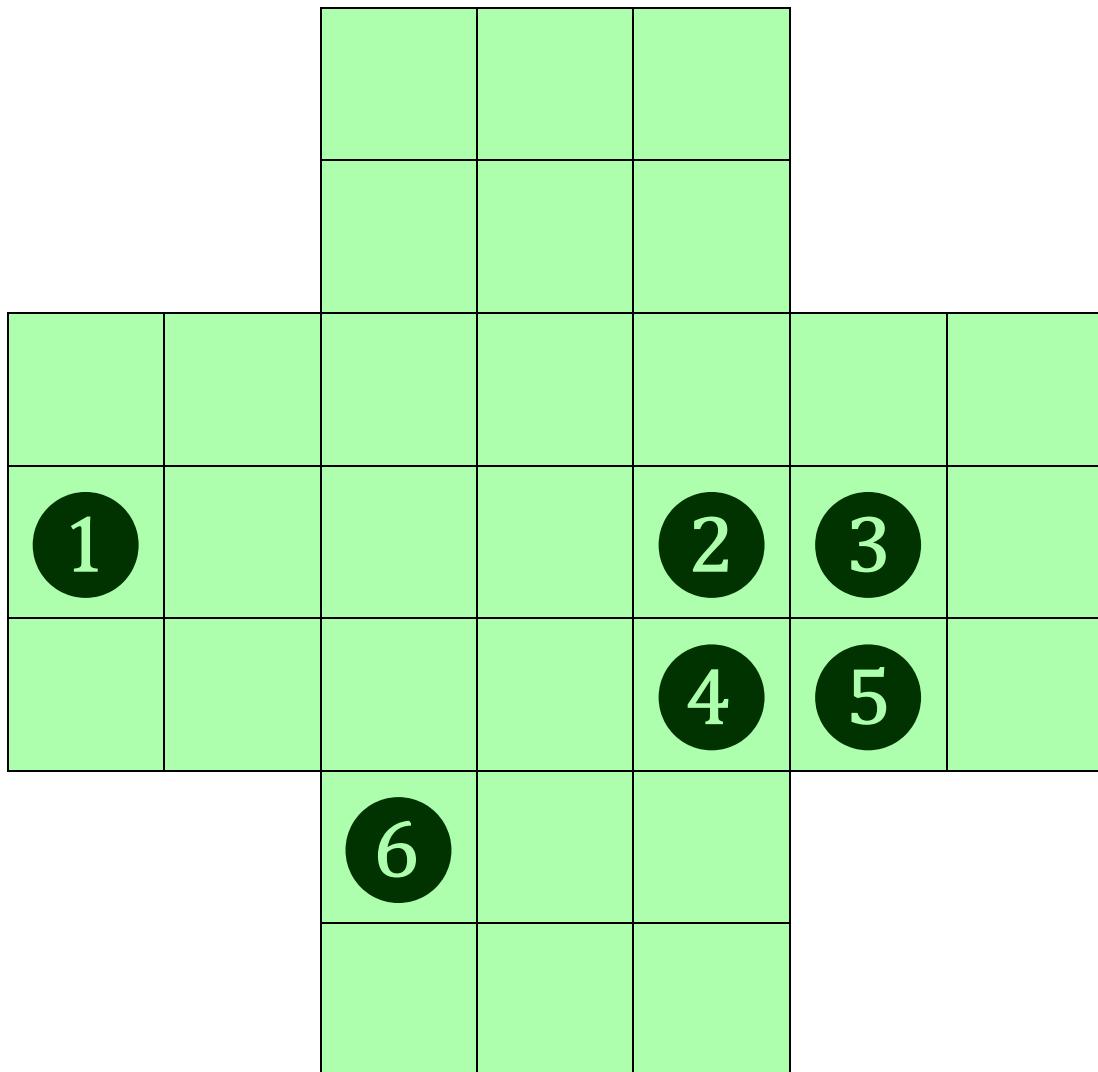


MOVES: 2s 4[13]i 6w 5[47]i 5w 3[25]i

Problem 48

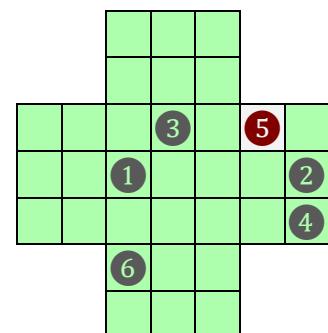
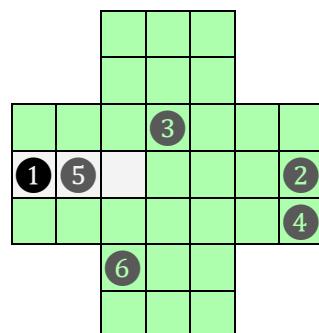
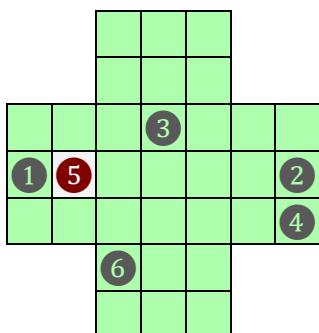
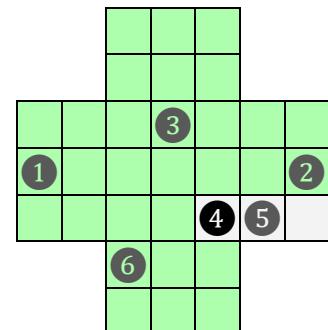
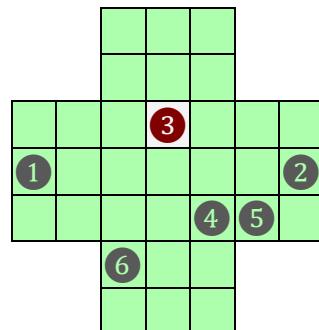
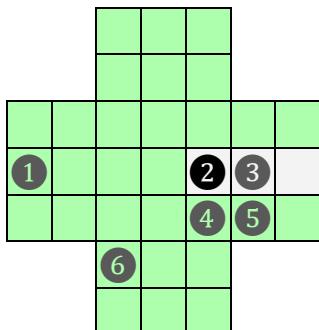
Total

4



## Problem 48

## Solution

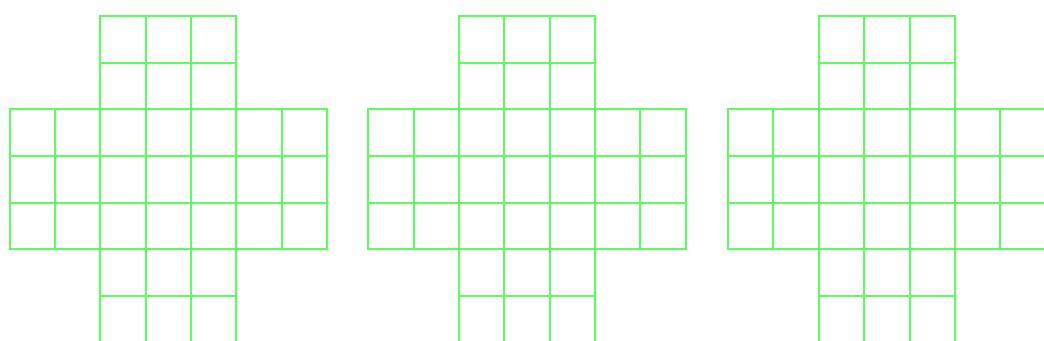
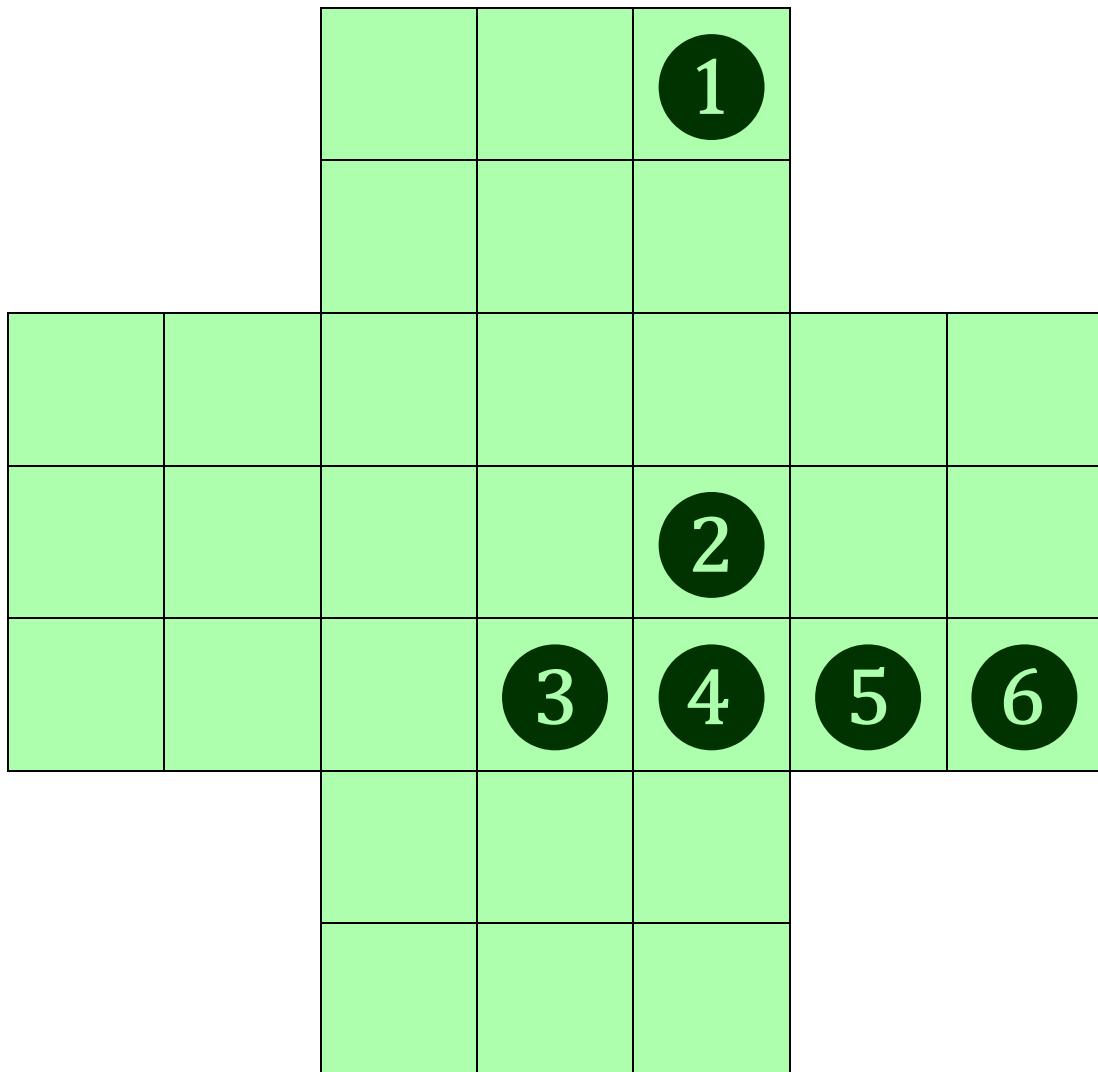


MOVES: 2e 3[34]i 4e 5[42]i 1e 5[36]i

Problem 49

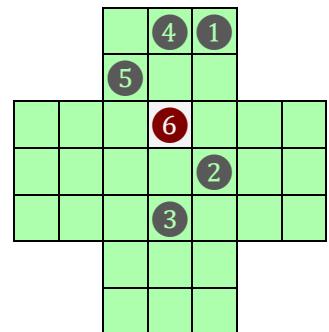
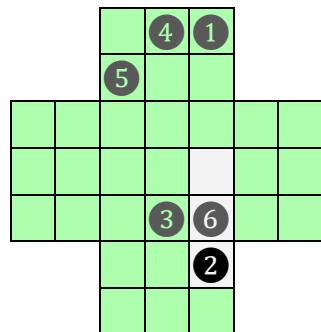
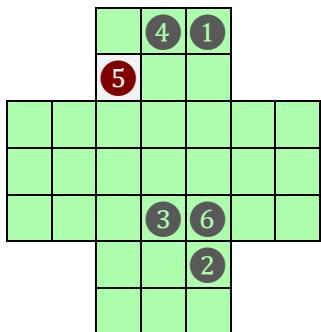
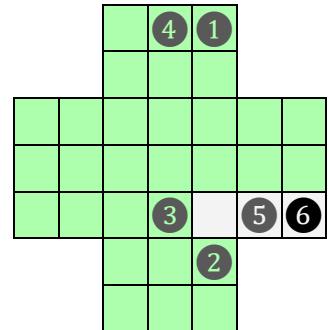
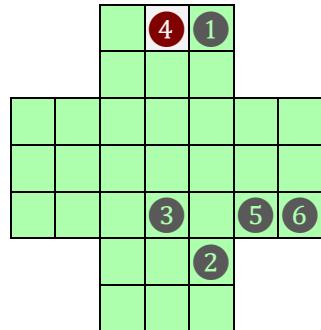
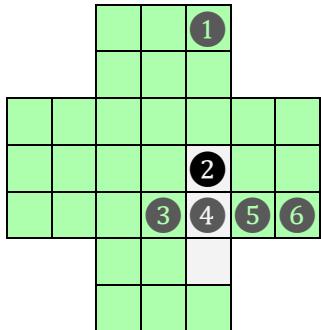
Total

4



## Problem 49

## Solution

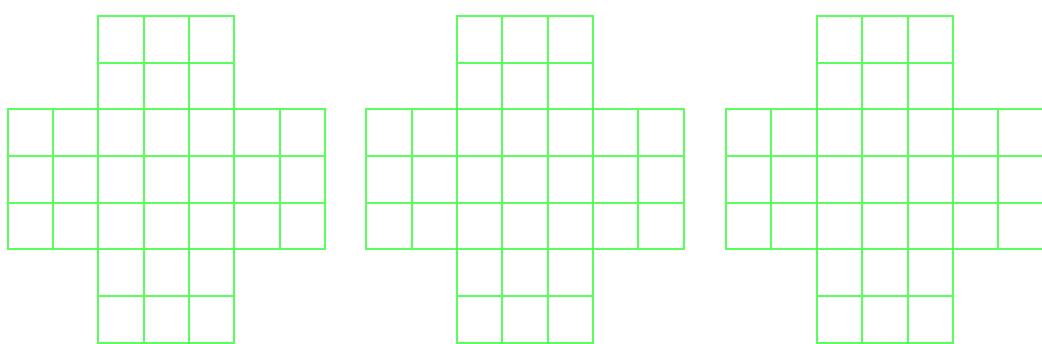
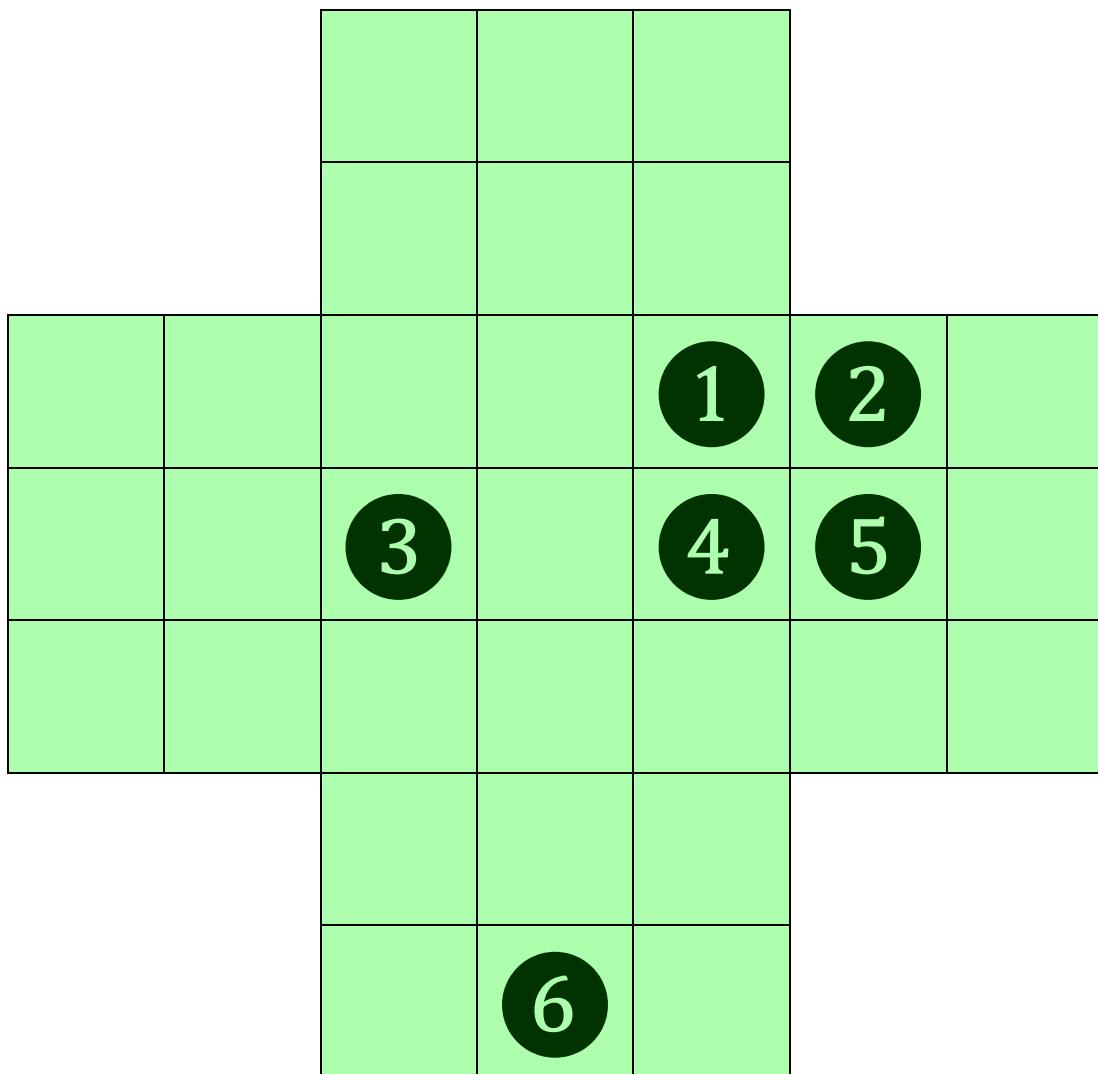


MOVES: 2s 4[14]i 6w 5[23]i 2n 6[34]i

Problem 50

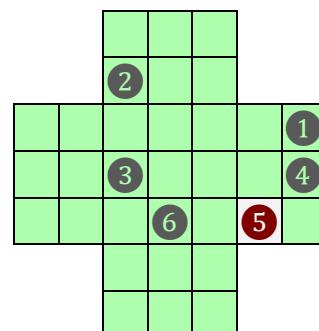
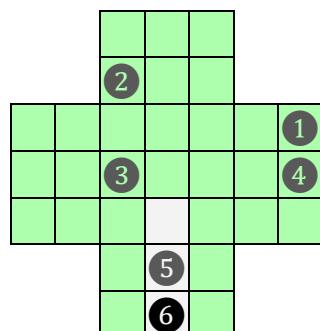
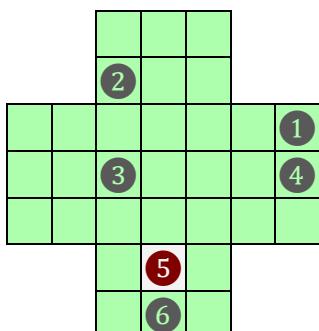
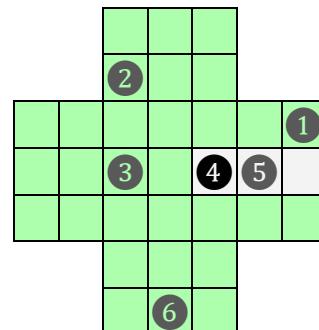
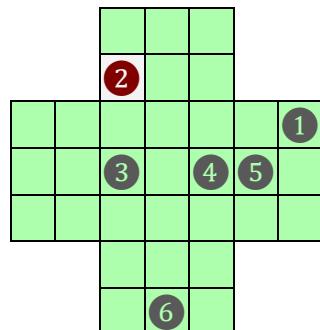
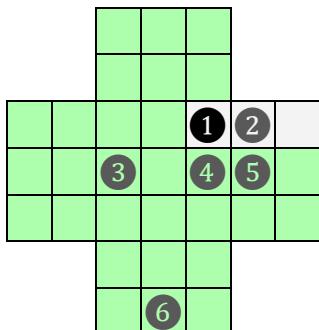
Total

4



Problem 50

## Solution

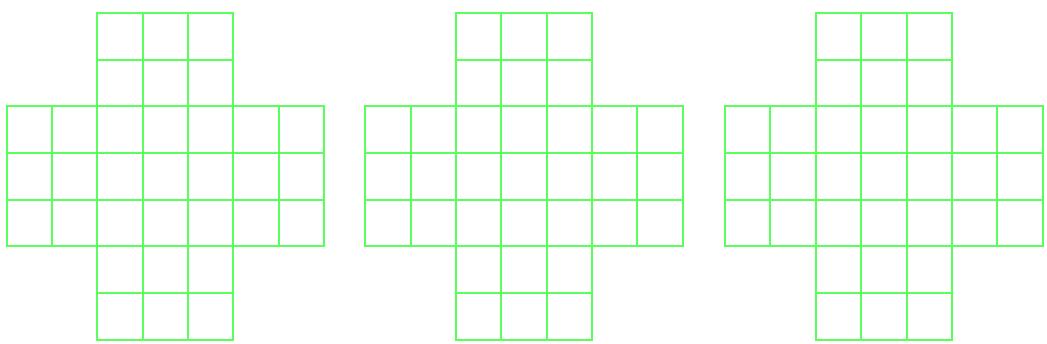
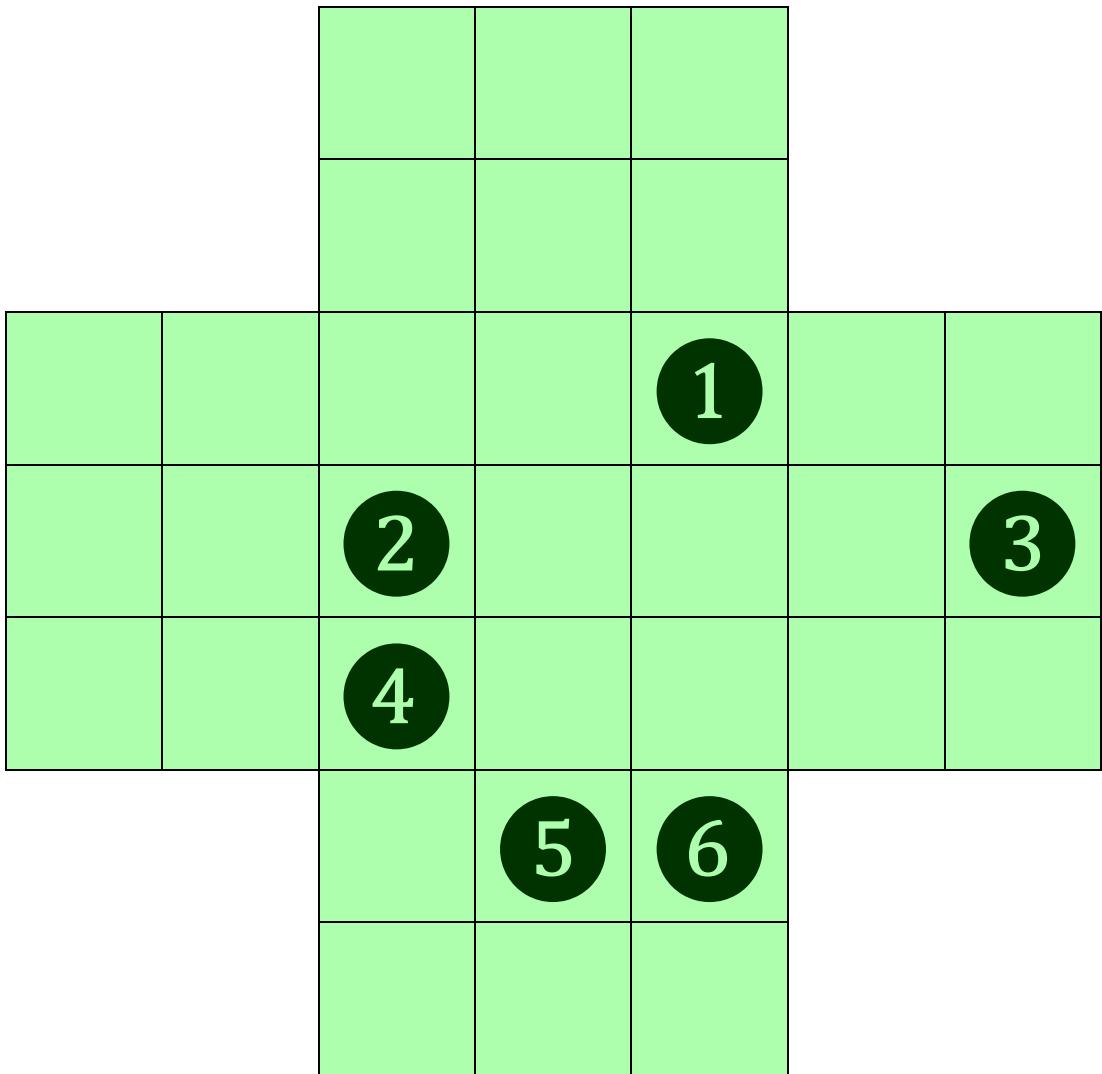


MOVES: 1e 2[23]i 4e 5[64]i 6n 5[56]i

Problem 51

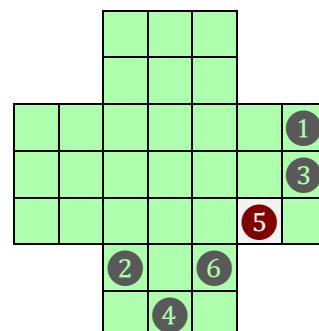
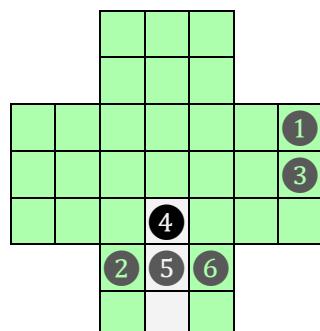
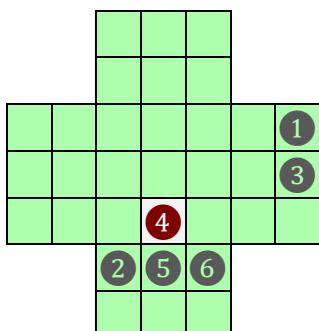
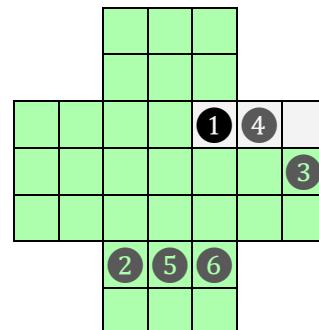
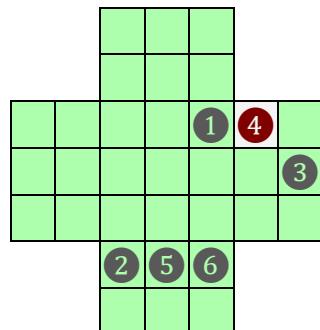
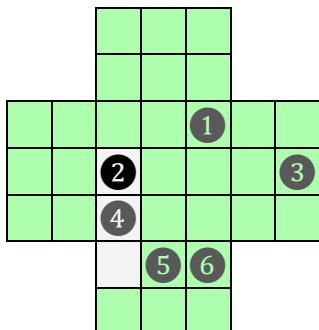
Total

4



## Problem 51

## Solution

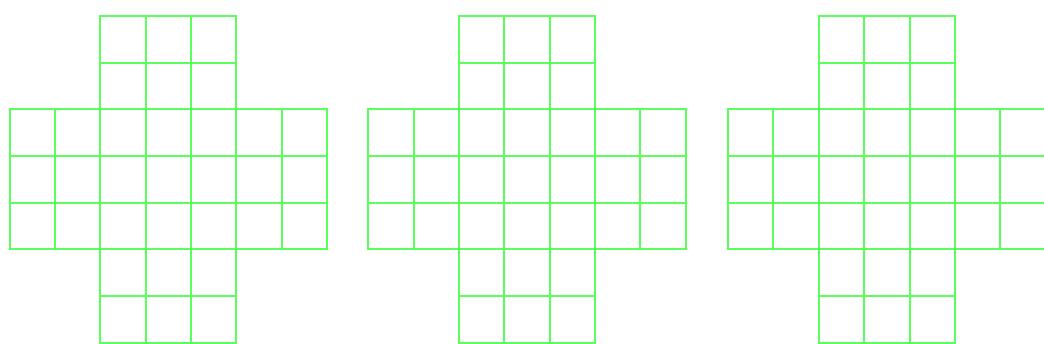
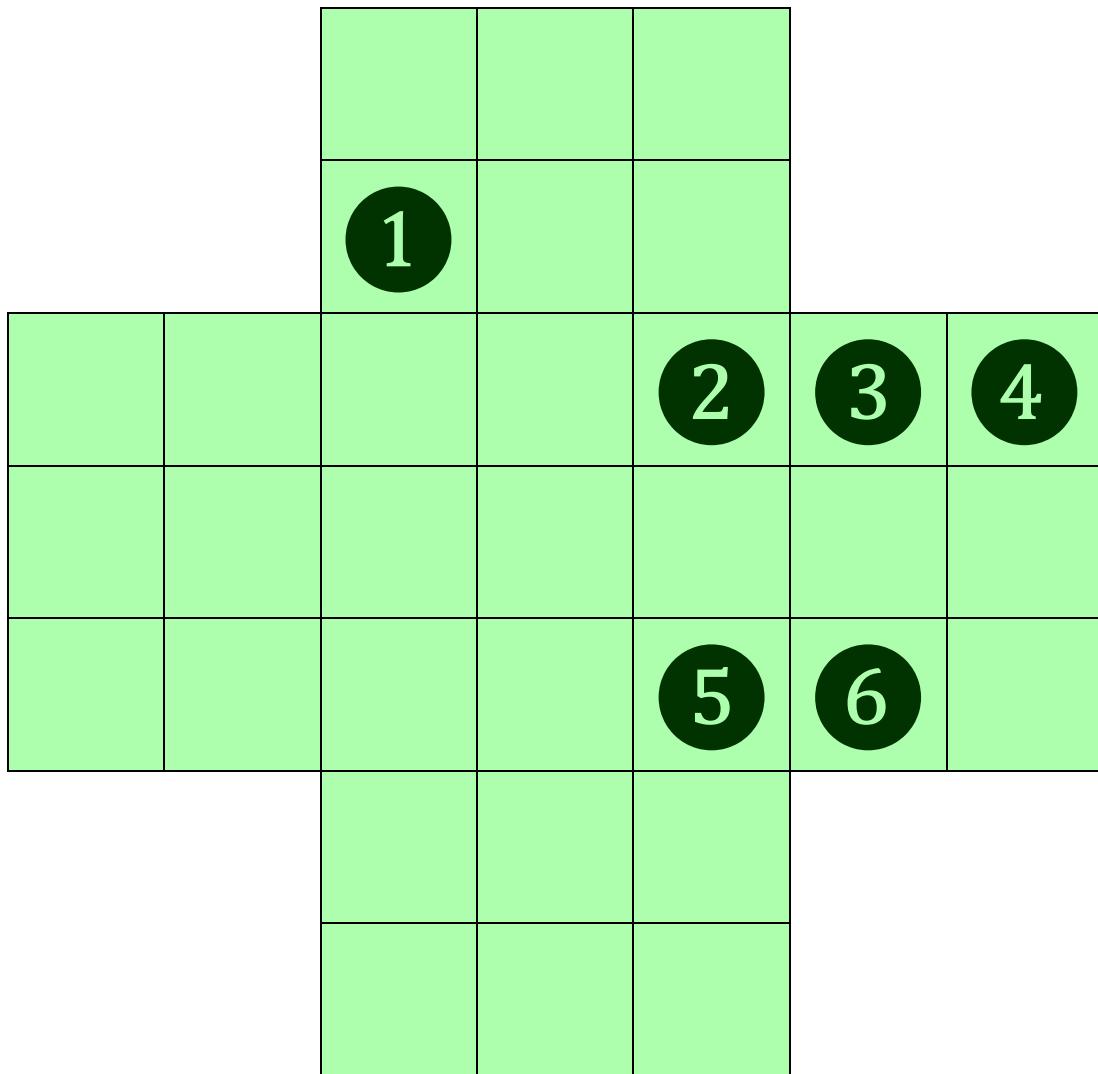


MOVES: 2s 4[36]i 1e 4[54]i 4s 5[56]i

Problem 52

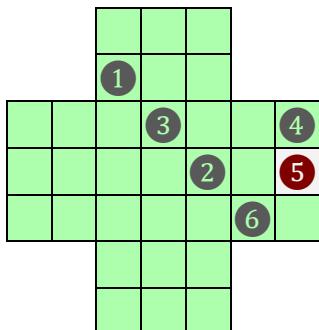
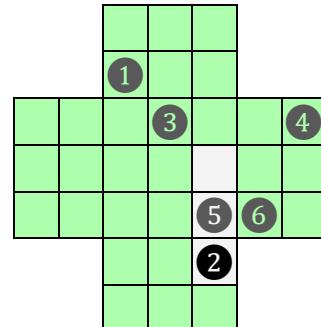
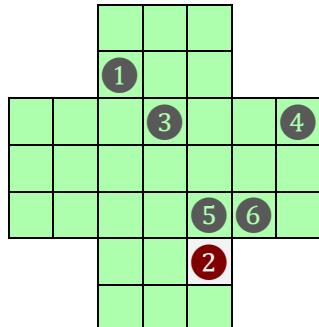
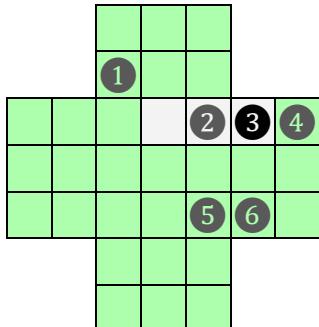
Total

3



## Problem 52

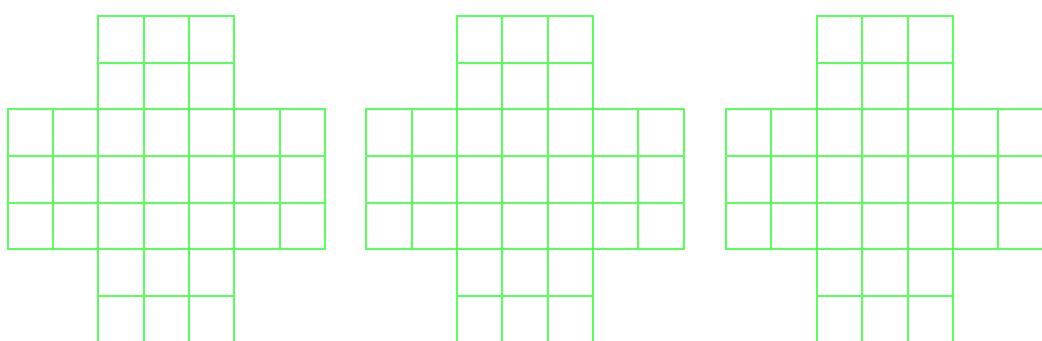
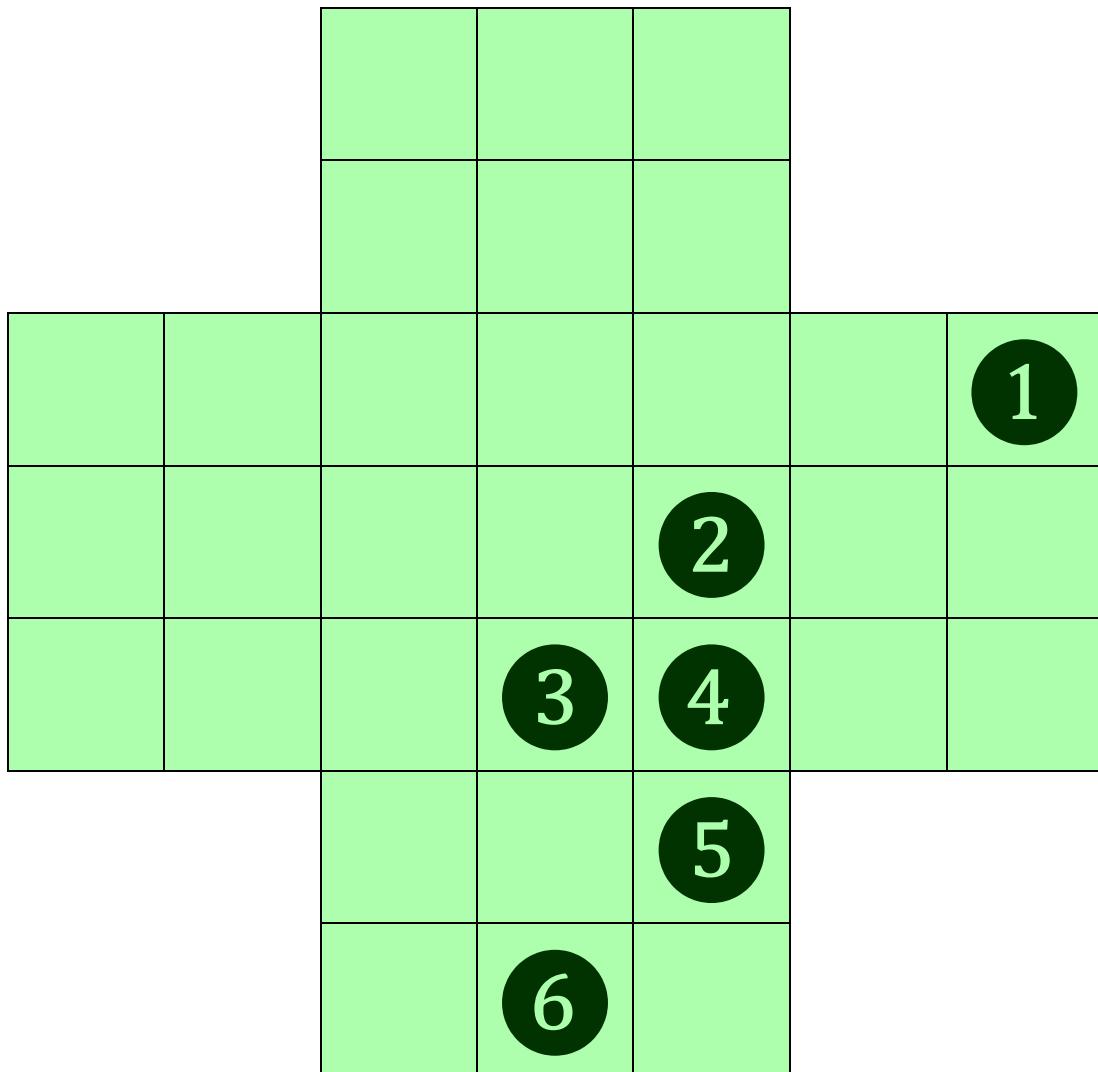
## Solution



MOVES: 3w 2[65]i 2n 5[47]i

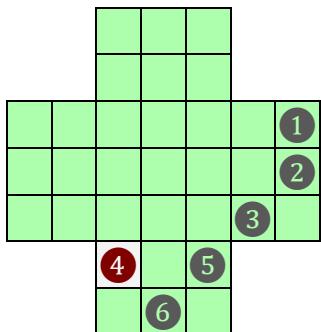
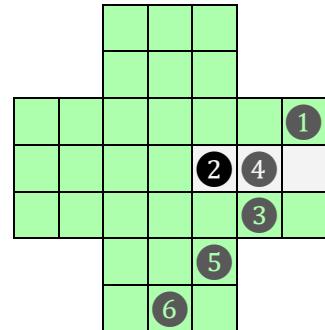
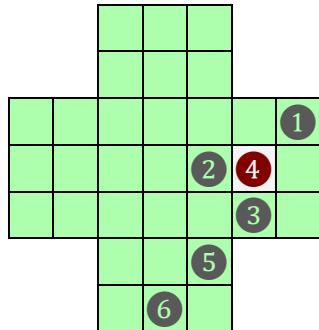
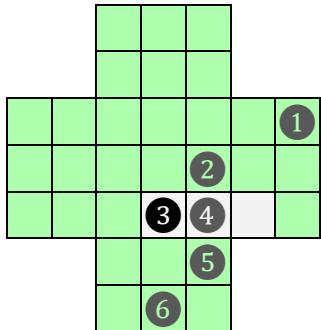
Problem 53

Total 3



## Problem 53

## Solution

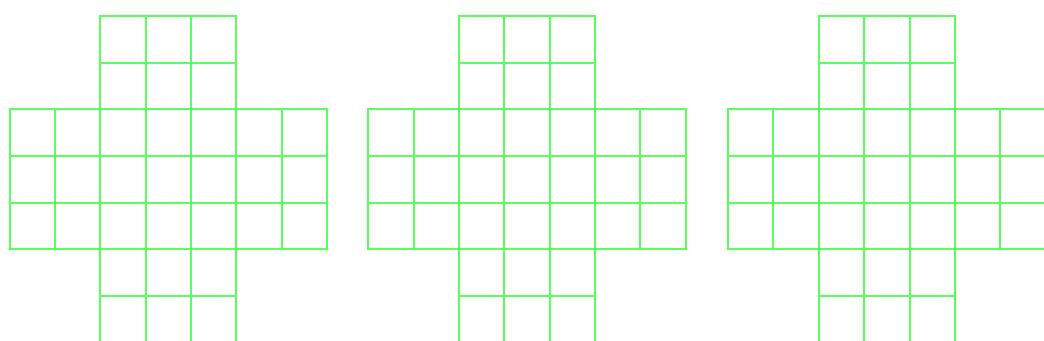
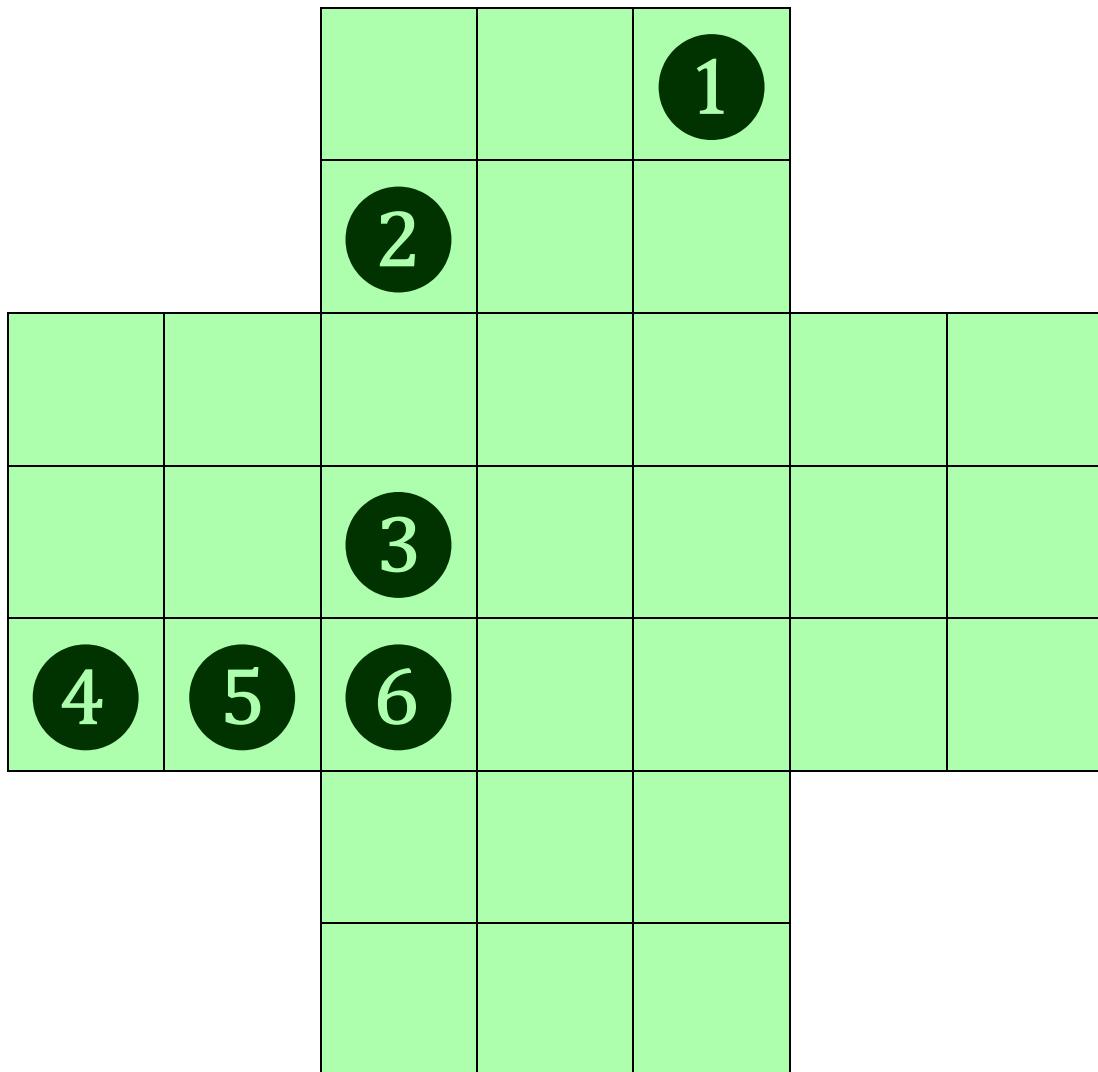


MOVES: 3e 4[46]i 2e 4[63]i

Problem 54

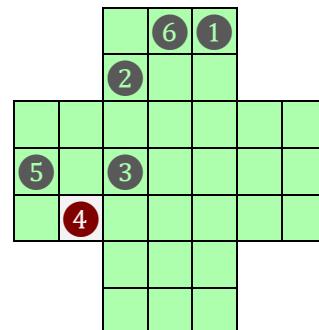
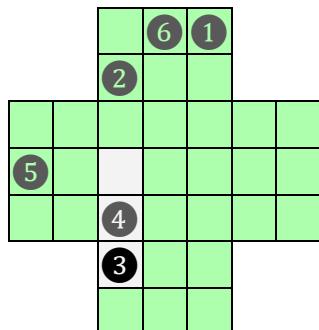
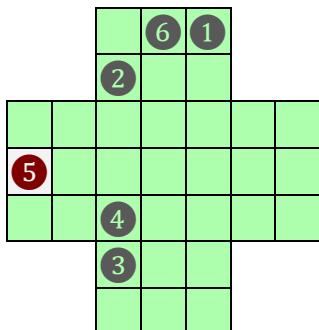
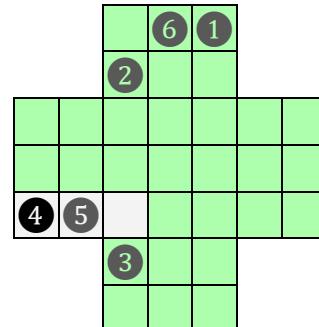
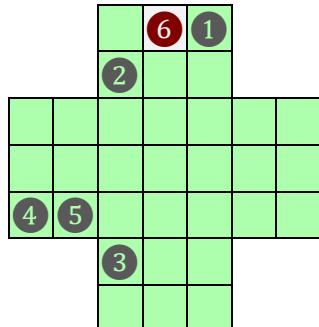
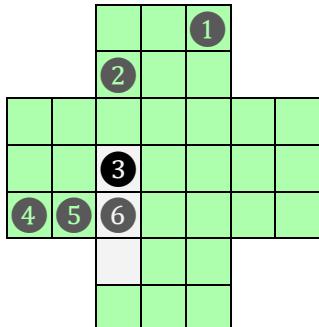
Total

4



## Problem 54

## Solution

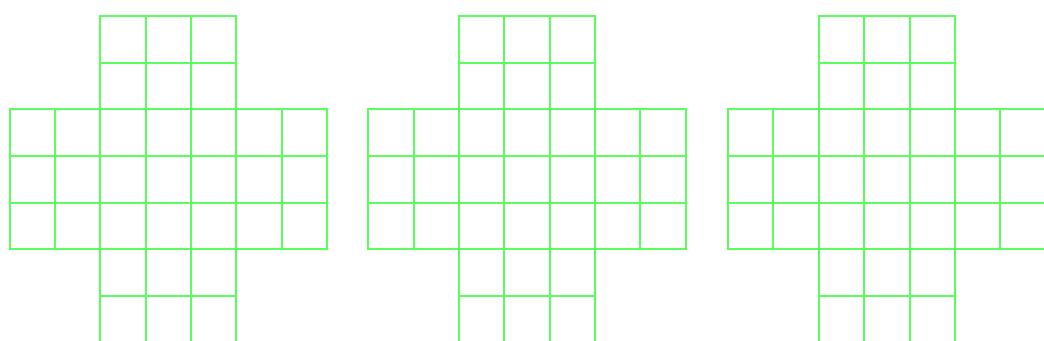
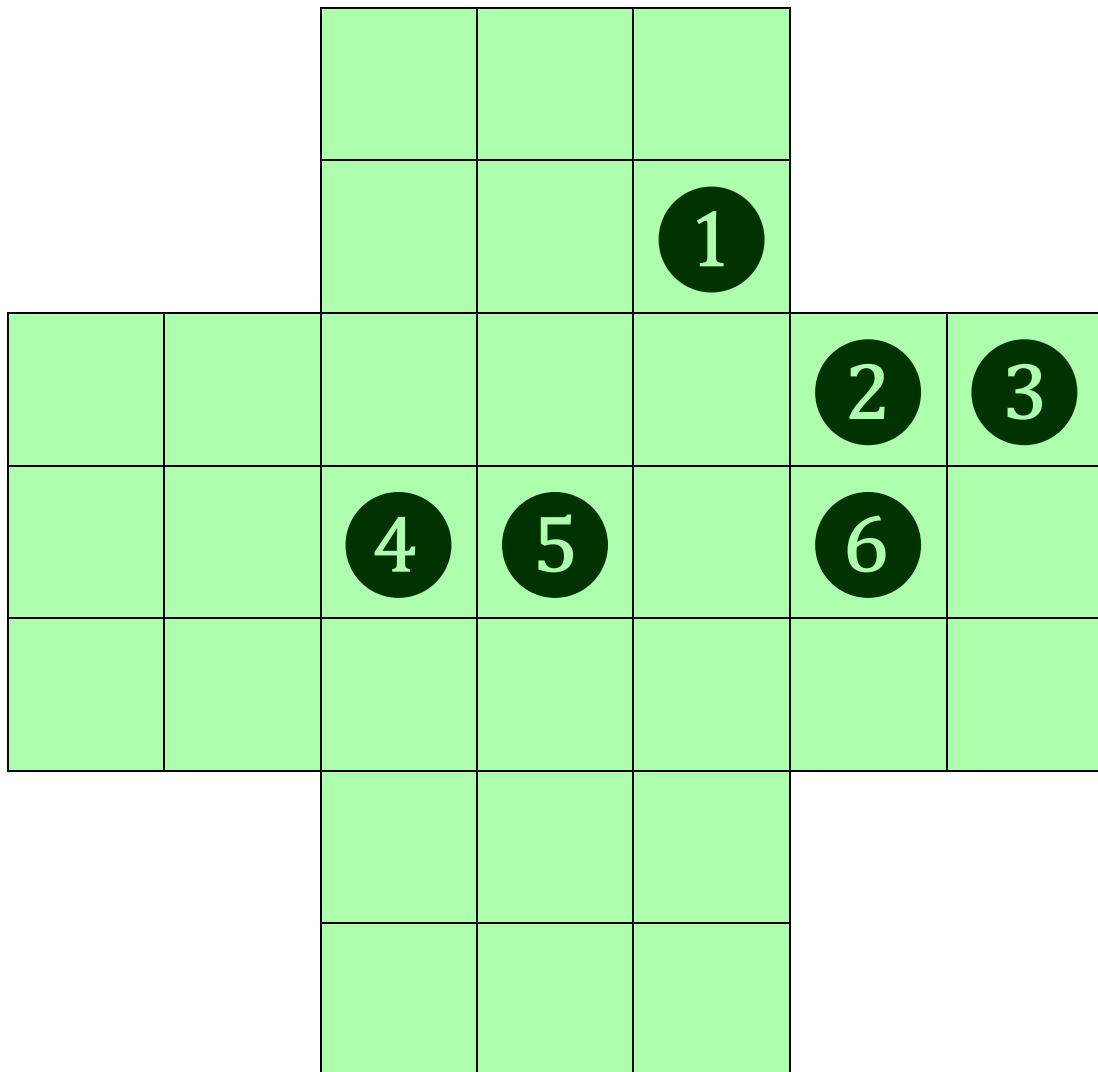


MOVES: 3s 6[14]i 4e 5[41]i 3n 4[52]i

Problem 55

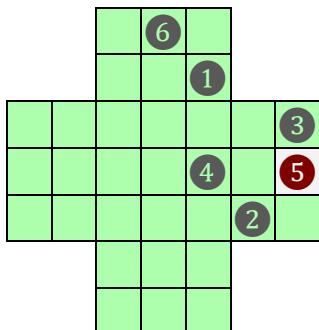
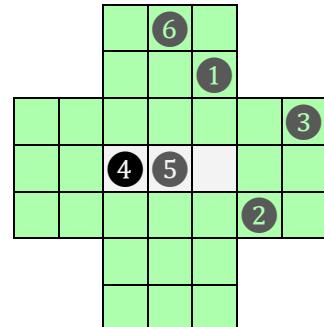
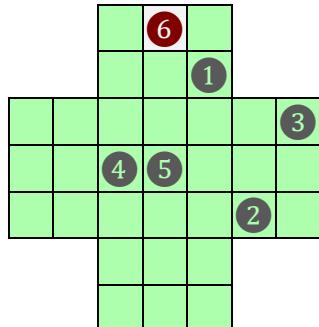
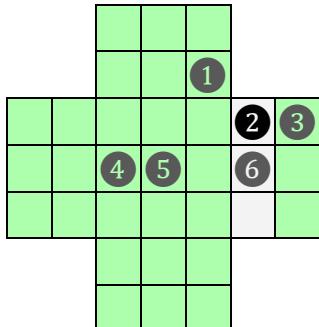
Total

3



## Problem 55

## Solution

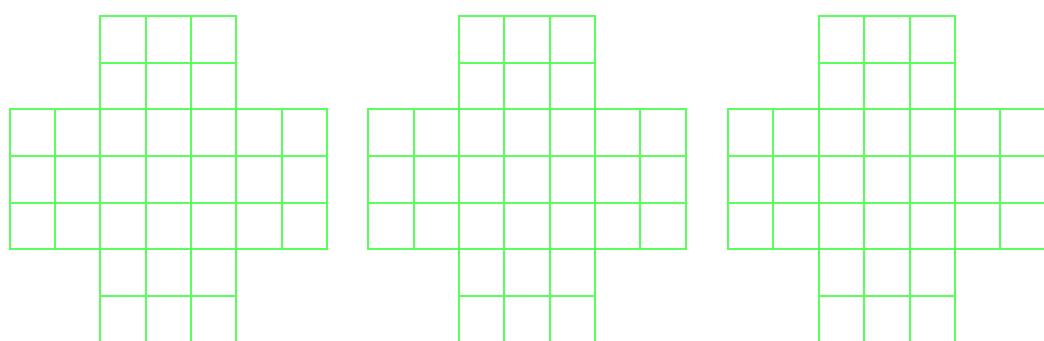
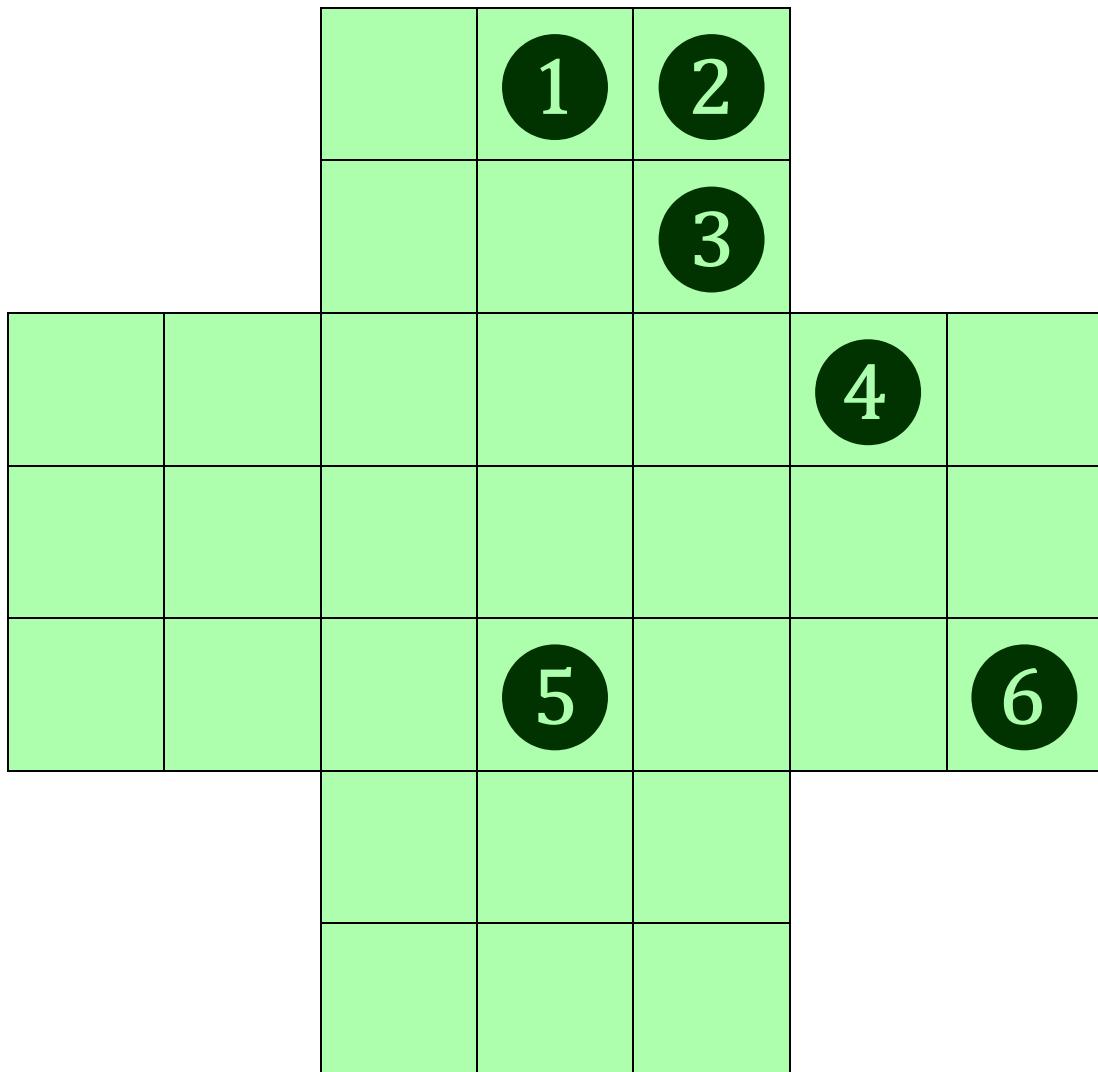


MOVES: 2s 6[14]i 4e 5[47]i

Problem 56

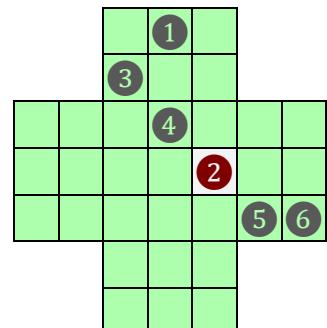
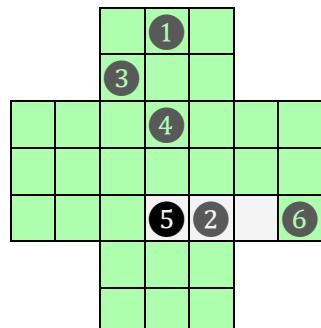
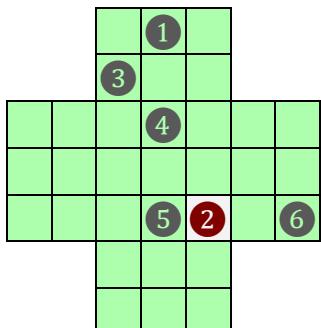
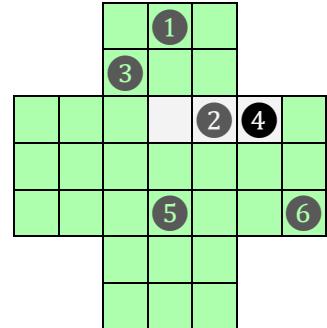
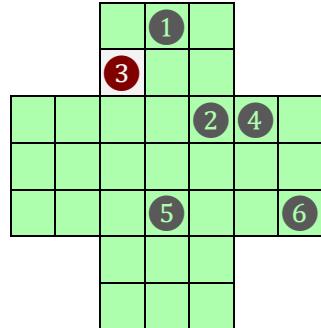
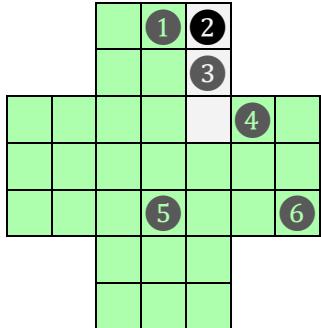
Total

4



## Problem 56

## Solution

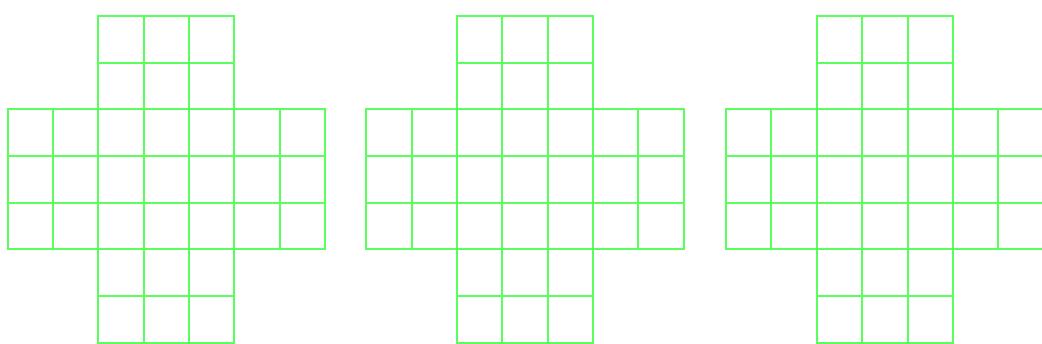
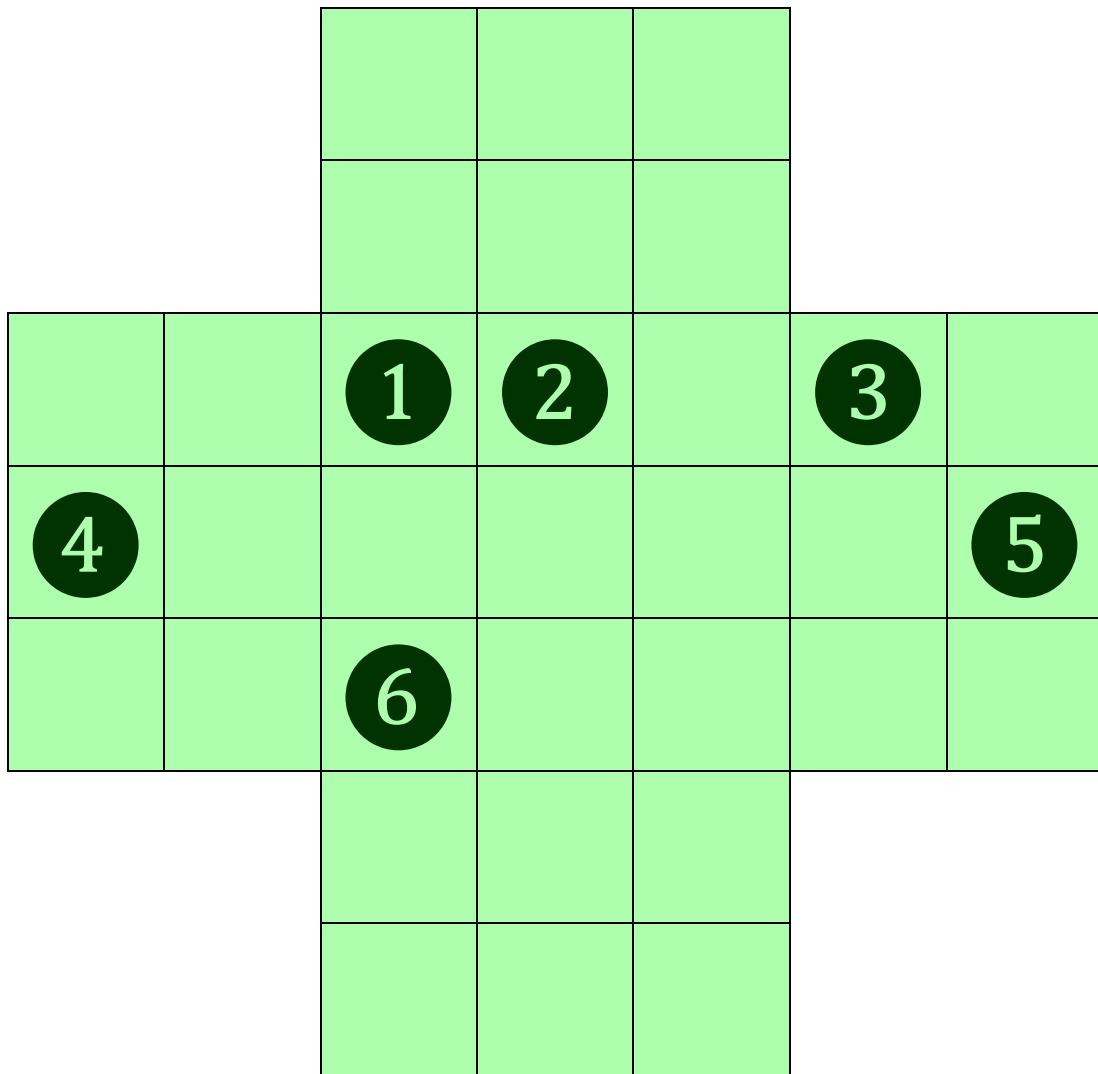


MOVES: 2s 3[23]i 4w 2[55]i 5e 2[45]i

Problem 57

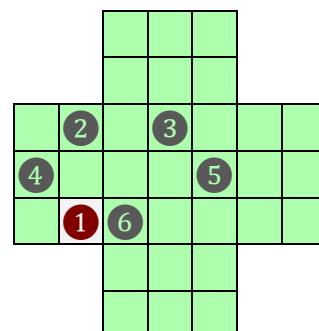
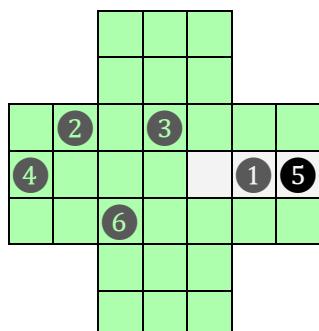
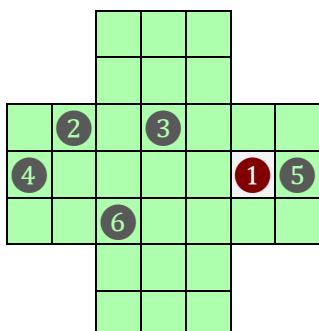
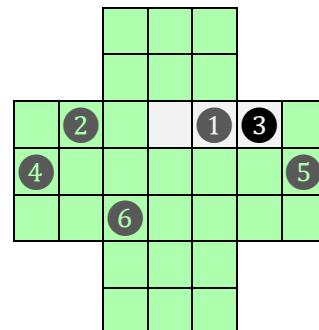
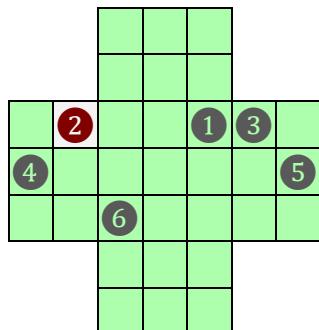
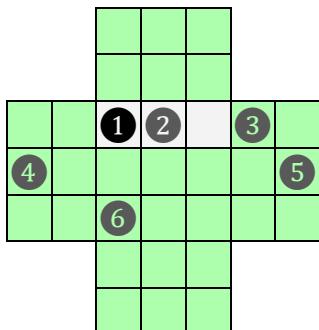
Total

4



## Problem 57

## Solution

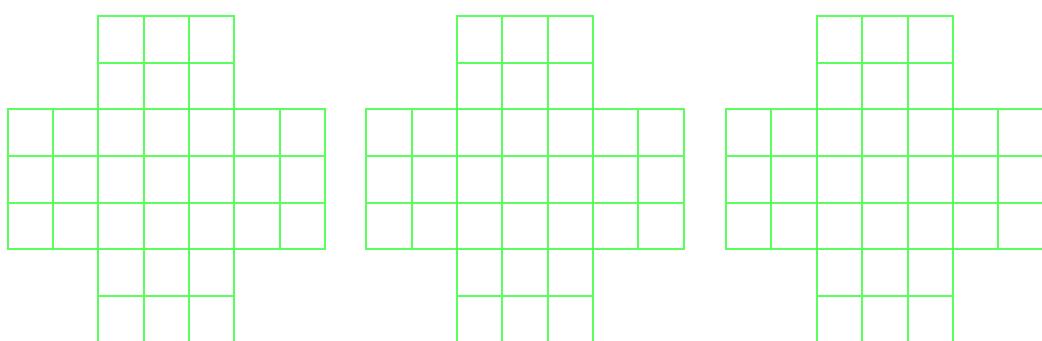
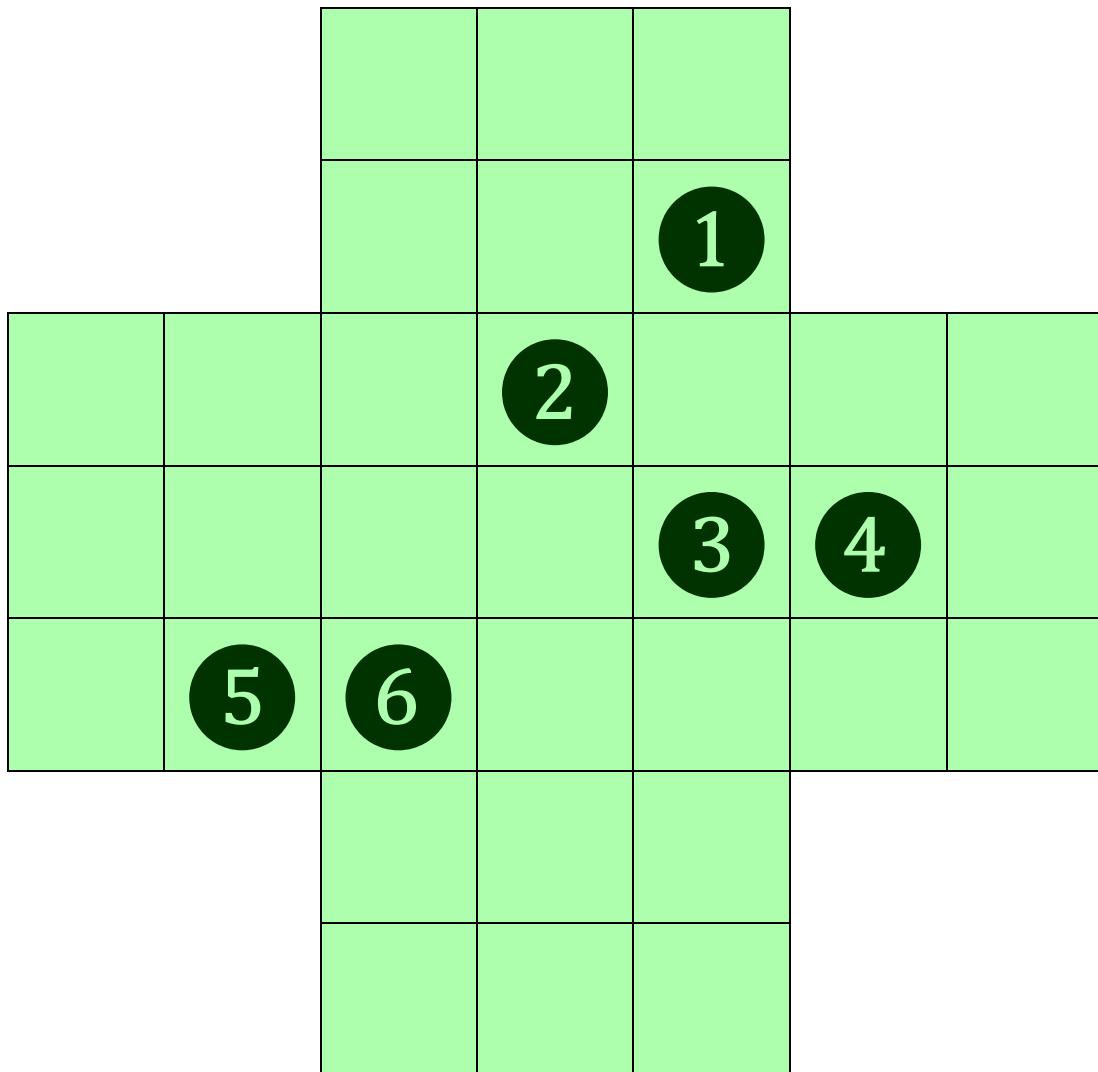


MOVES: 1e 2[32]i 3w 1[46]i 5w 1[52]i

Problem 58

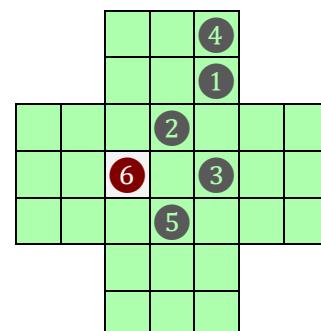
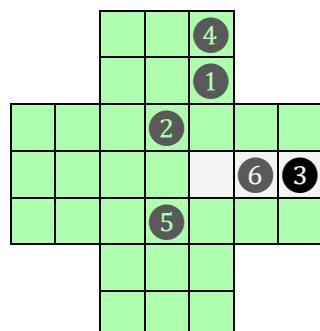
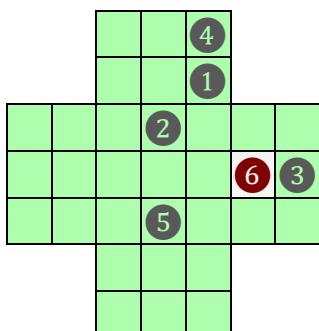
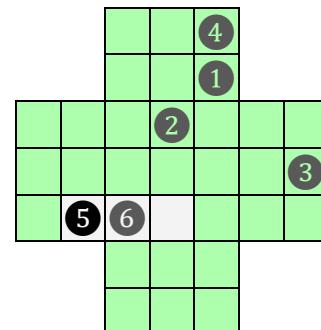
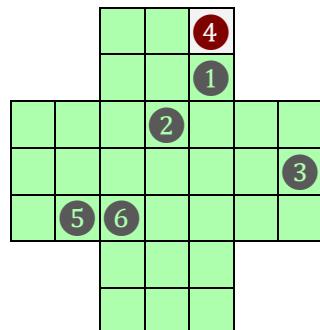
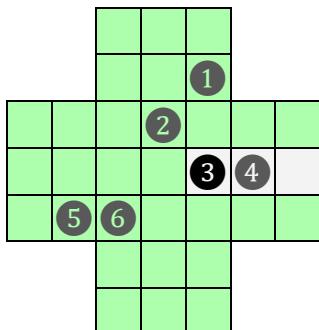
Total

4



## Problem 58

## Solution

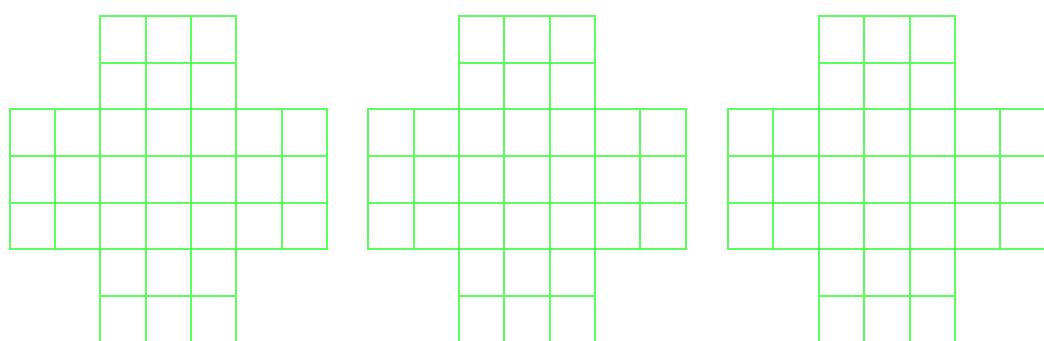
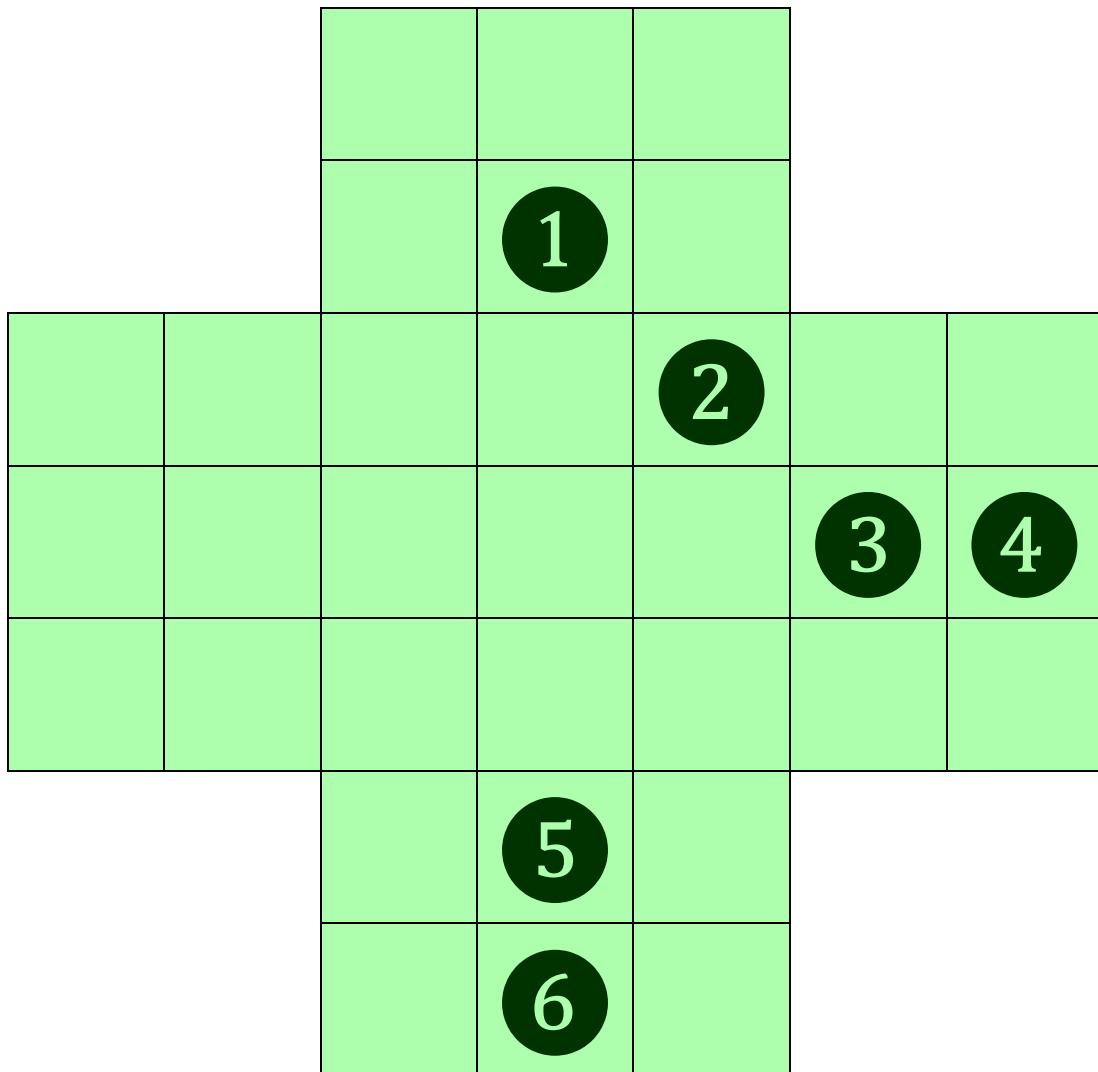


MOVES: 3e 4[15]i 5e 6[46]i 3w 6[43]i

Problem 59

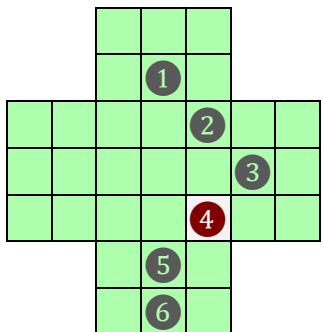
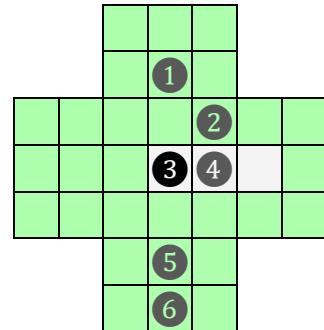
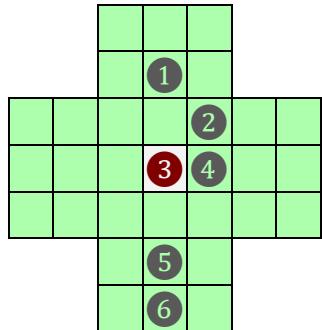
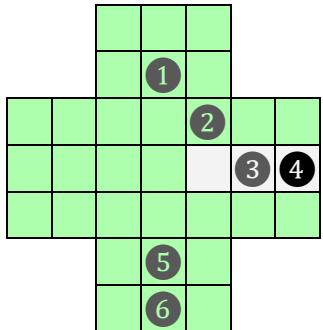
Total

3



## Problem 59

## Solution

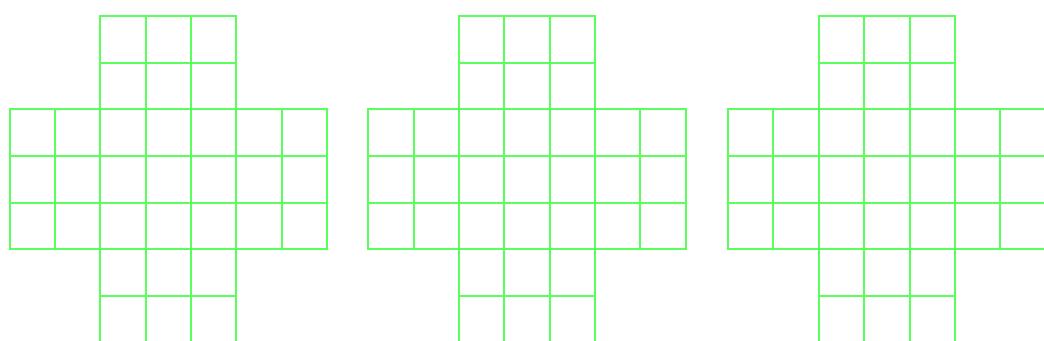
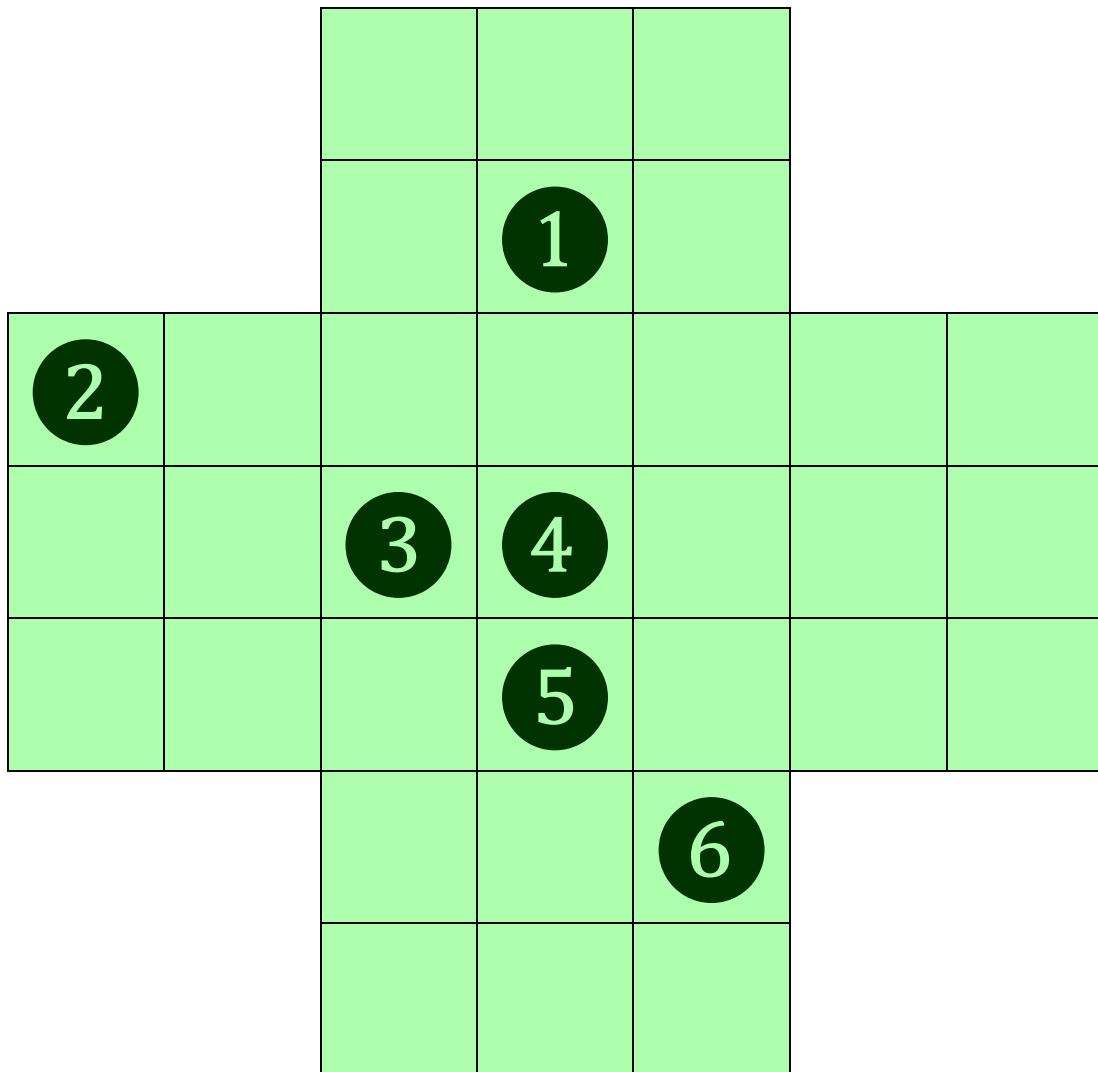


MOVES: 4w 3[44]i 3e 4[55]i

Problem 60

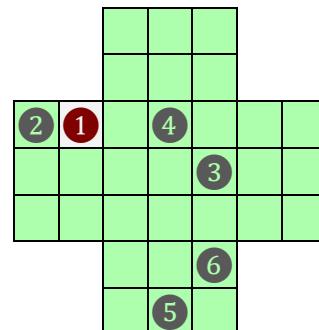
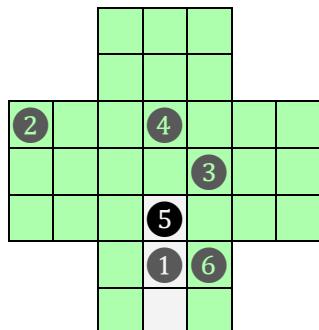
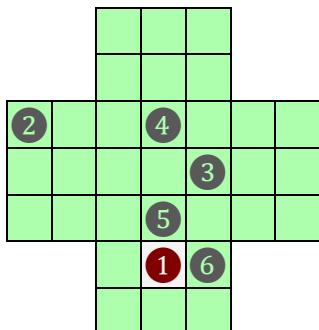
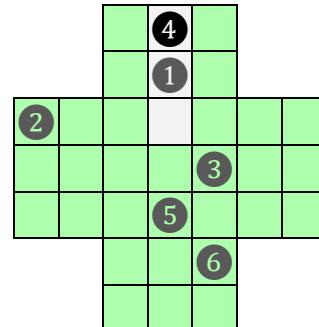
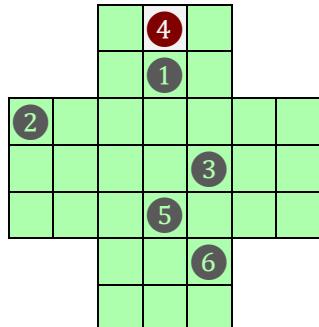
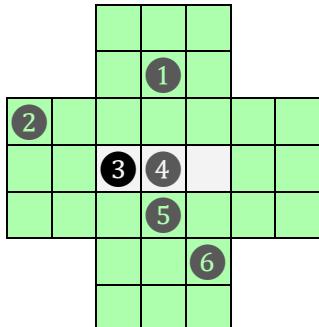
Total

4



## Problem 60

## Solution

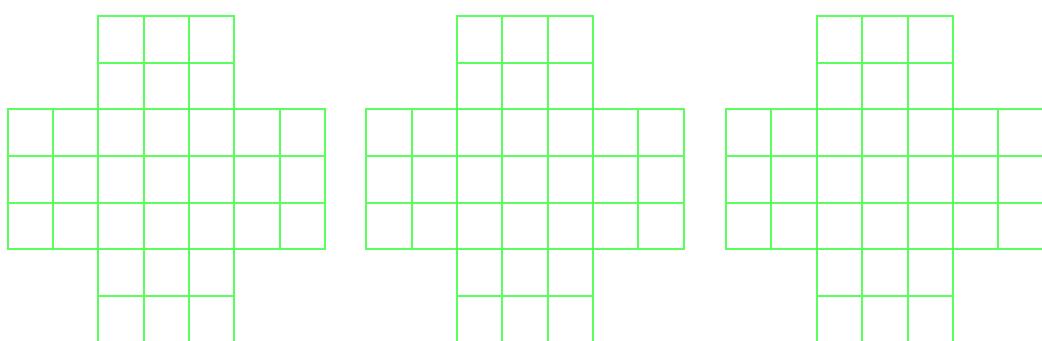
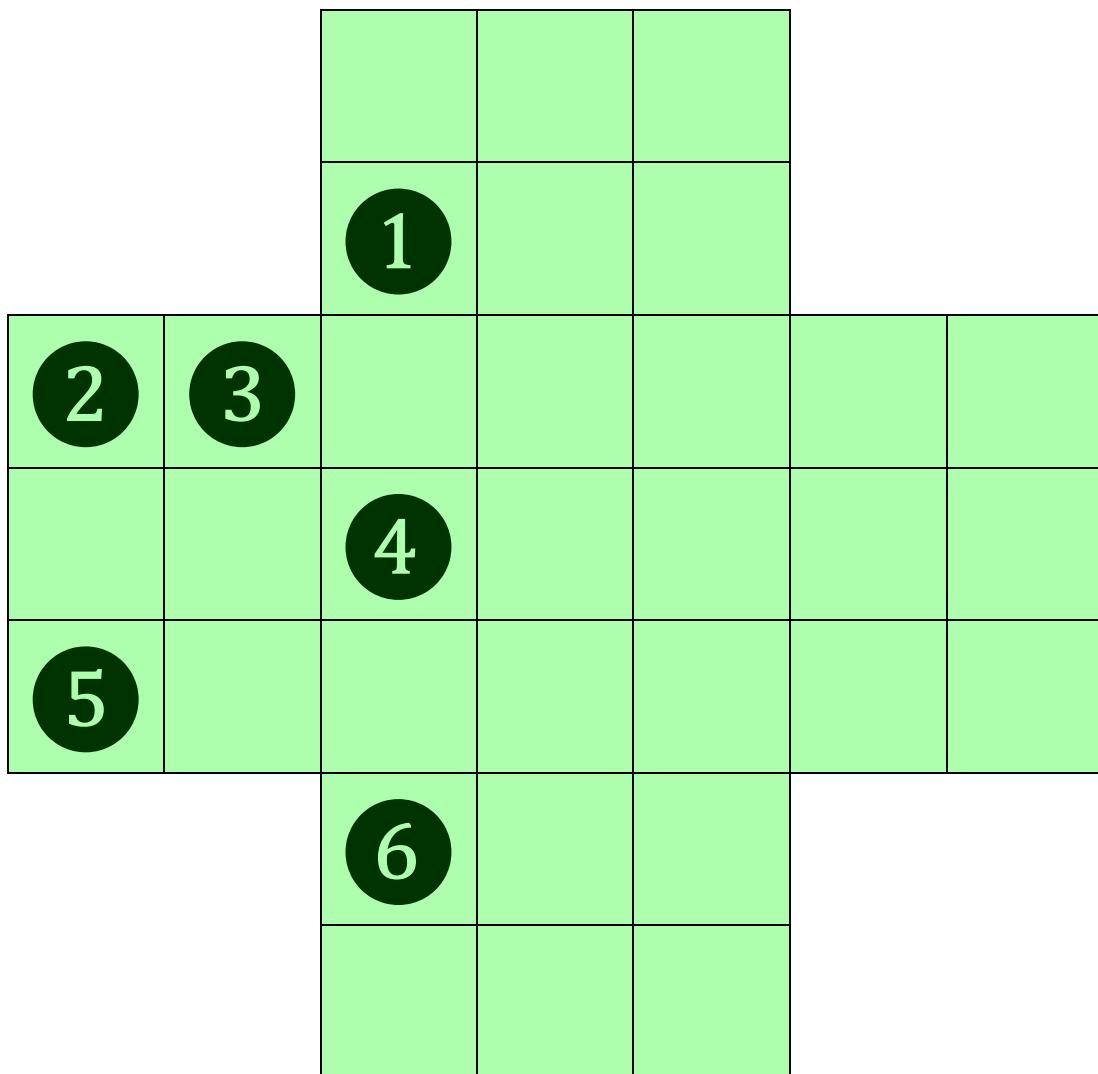


MOVES: 3e 4[14]i 4s 1[64]i 5s 1[32]i

Problem 61

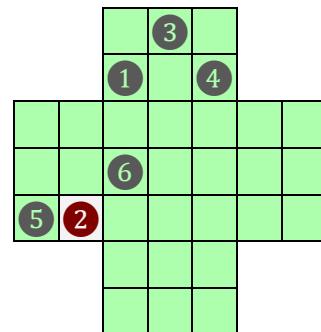
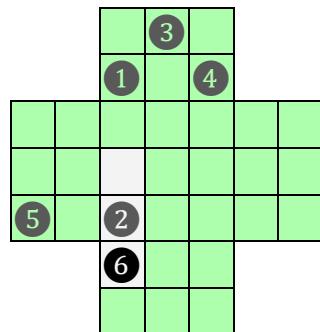
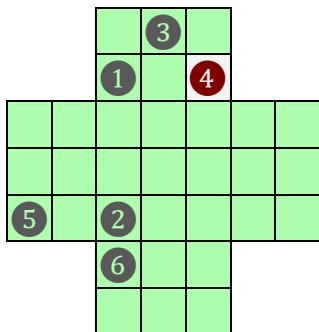
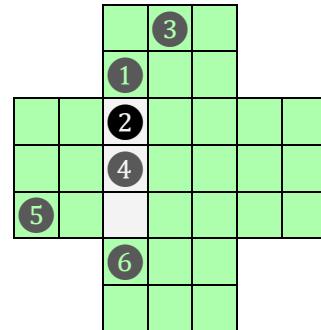
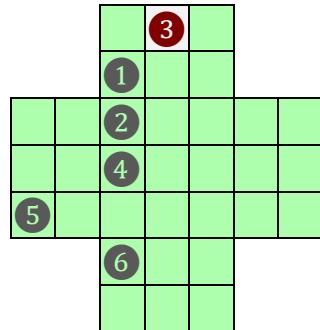
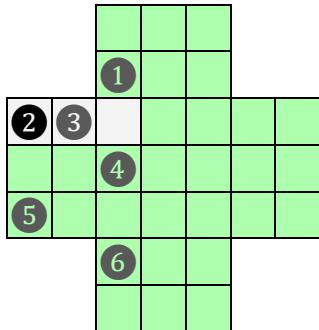
Total

4



## Problem 61

## Solution

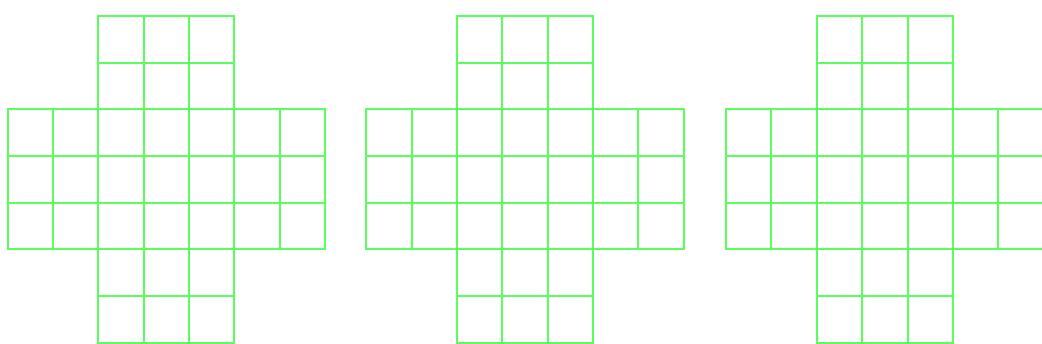
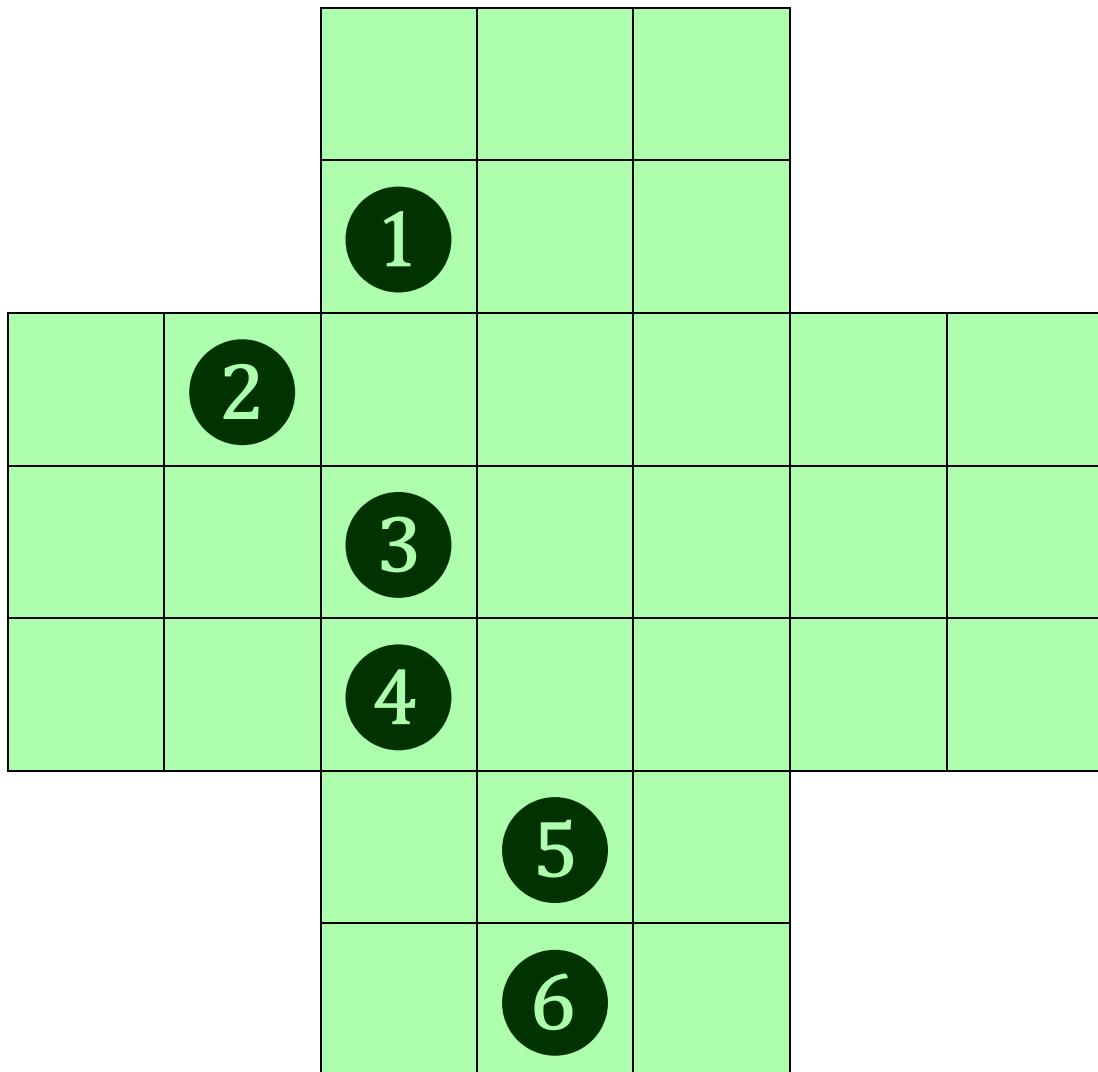


MOVES: 2e 3[14]i 2s 4[25]i 6n 2[52]i

Problem 62

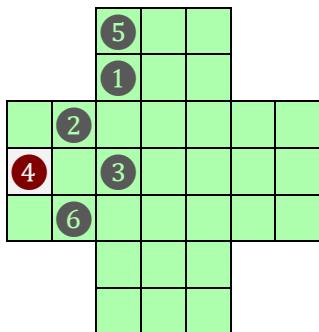
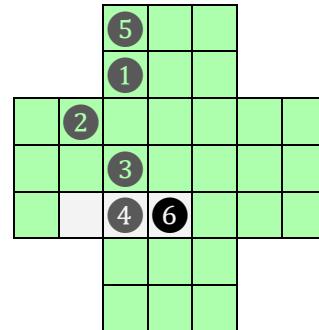
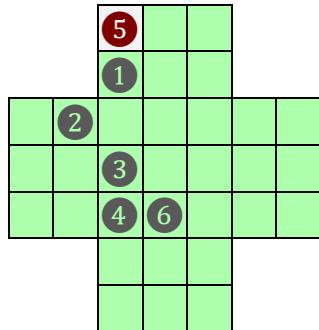
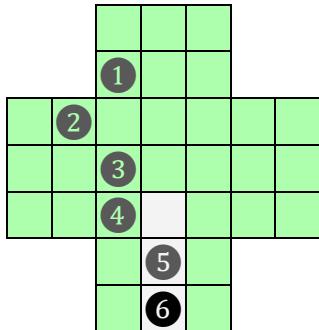
Total

3



## Problem 62

## Solution

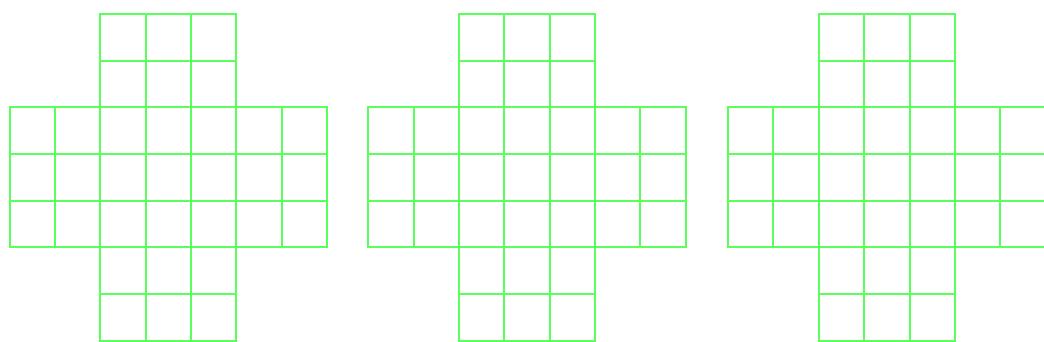
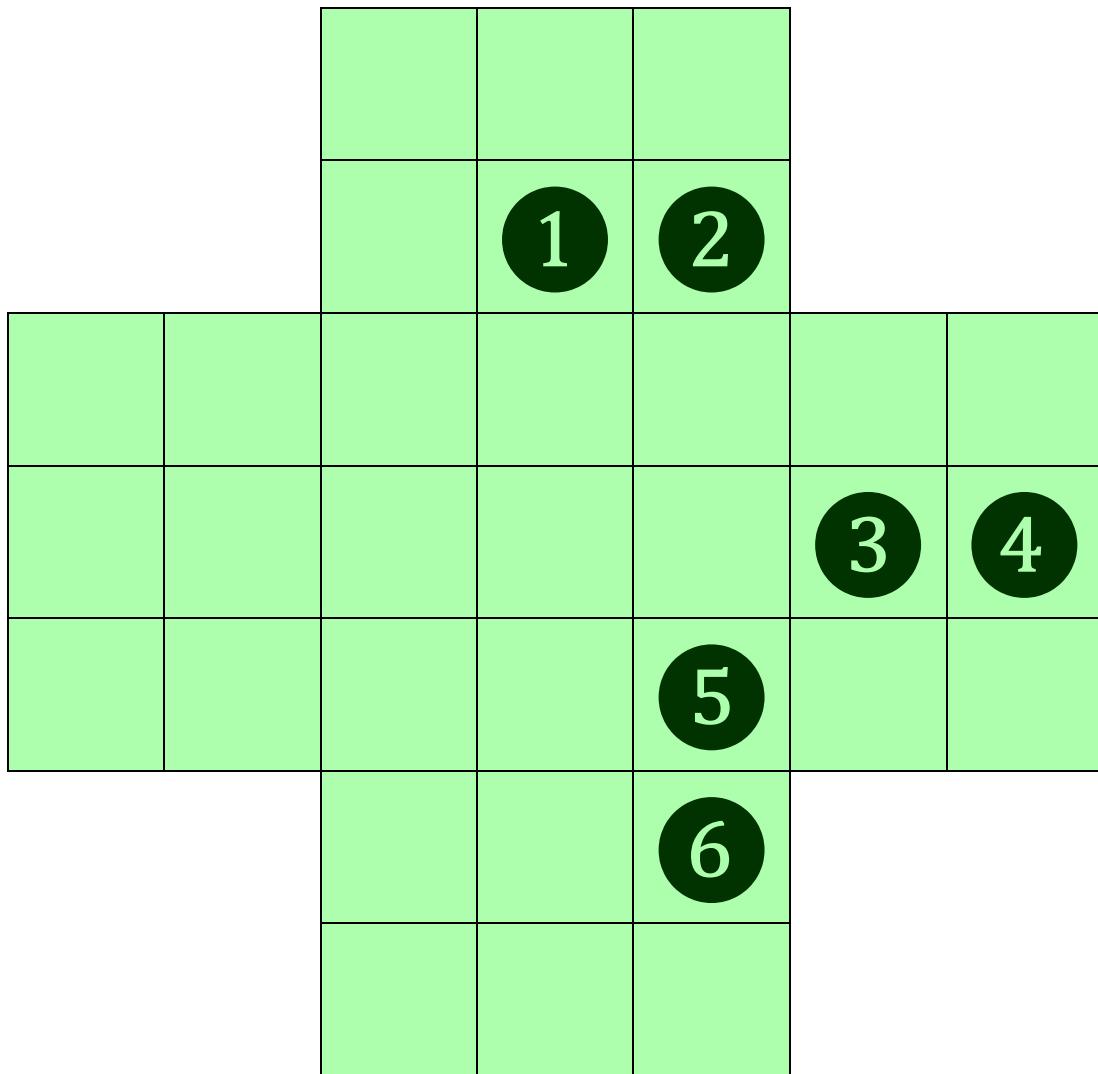


MOVES: 6n 5[13]i 6w 4[41]i

Problem 63

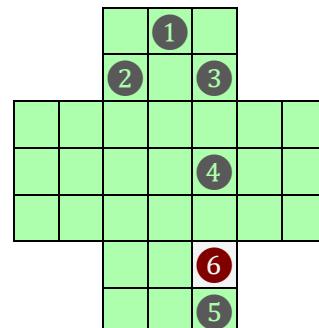
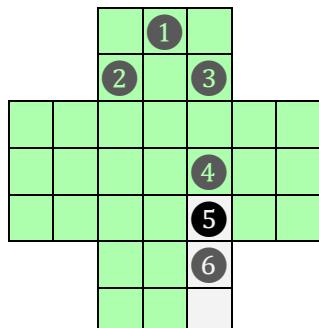
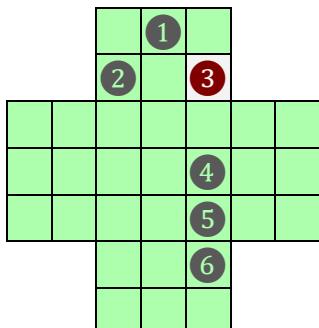
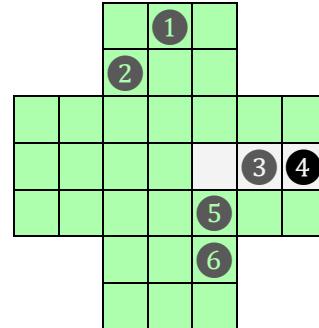
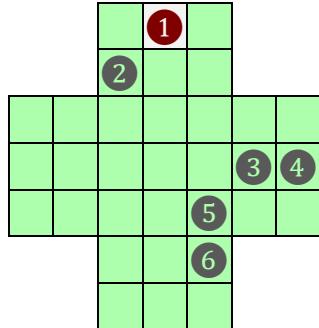
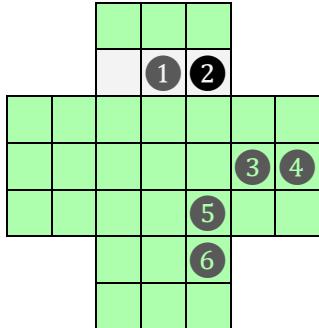
Total

4



## Problem 63

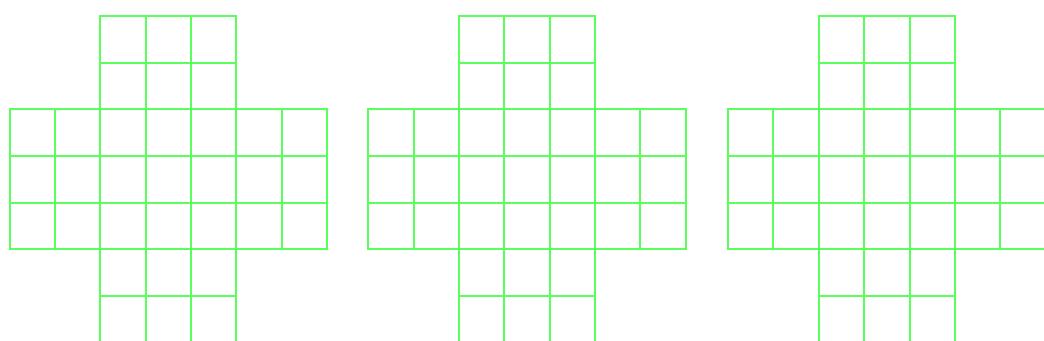
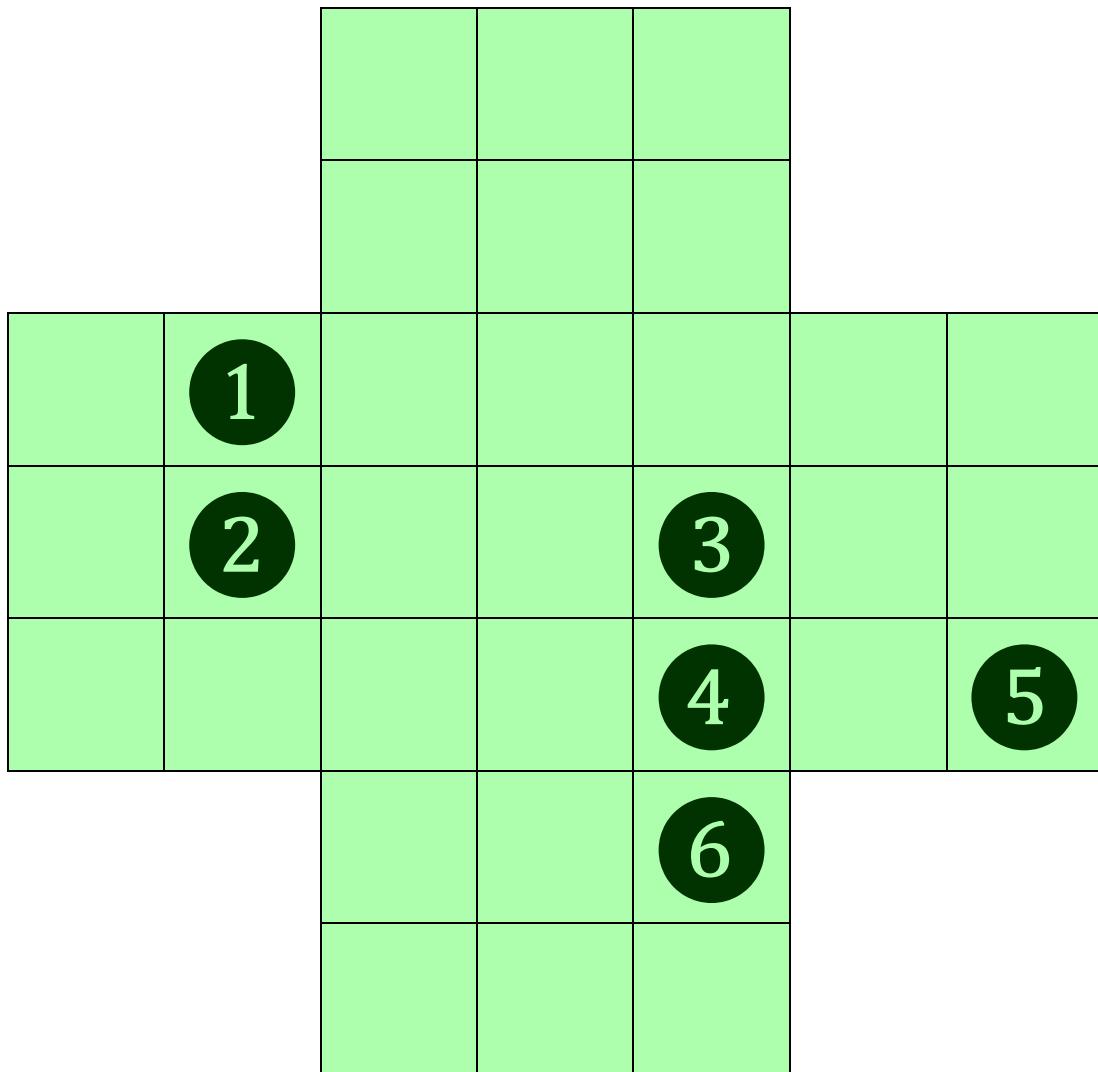
## Solution



MOVES: 2w 1[14]i 4w 3[25]i 5s 6[65]i

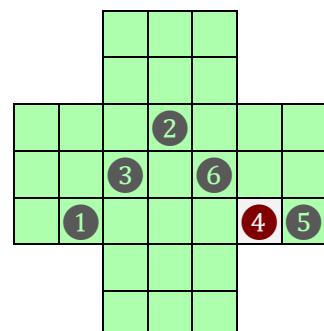
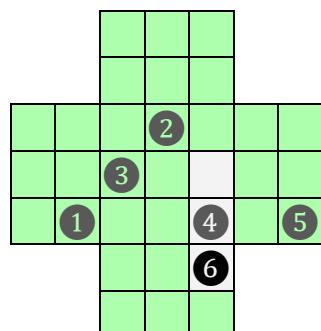
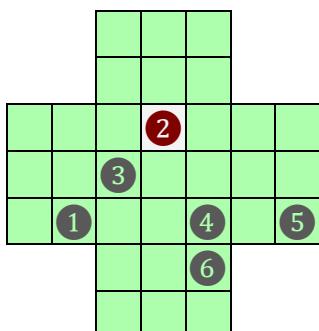
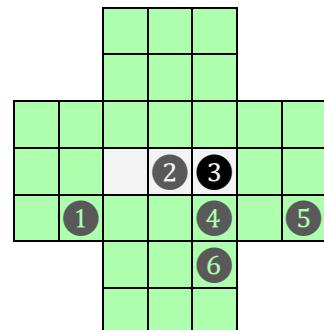
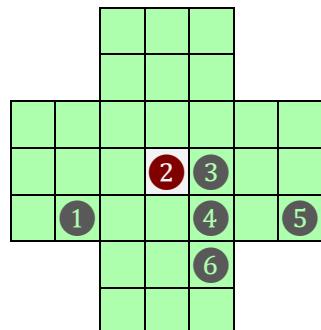
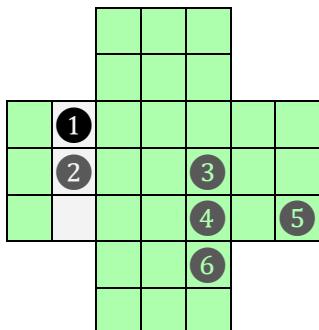
Problem 64

Total 4



## Problem 64

## Solution

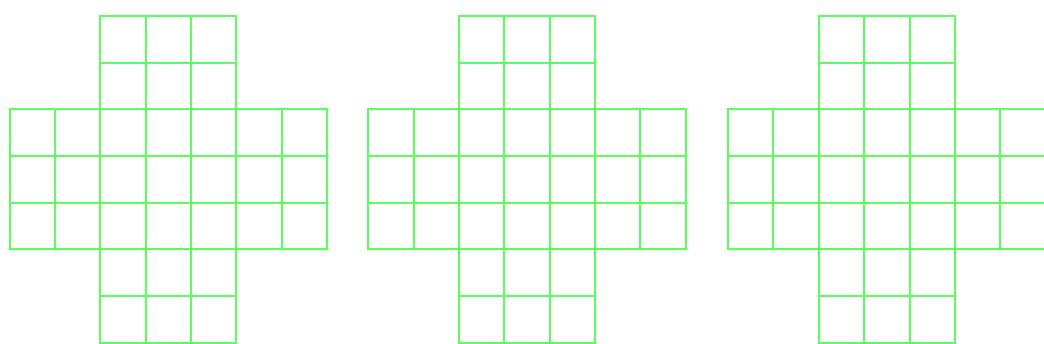
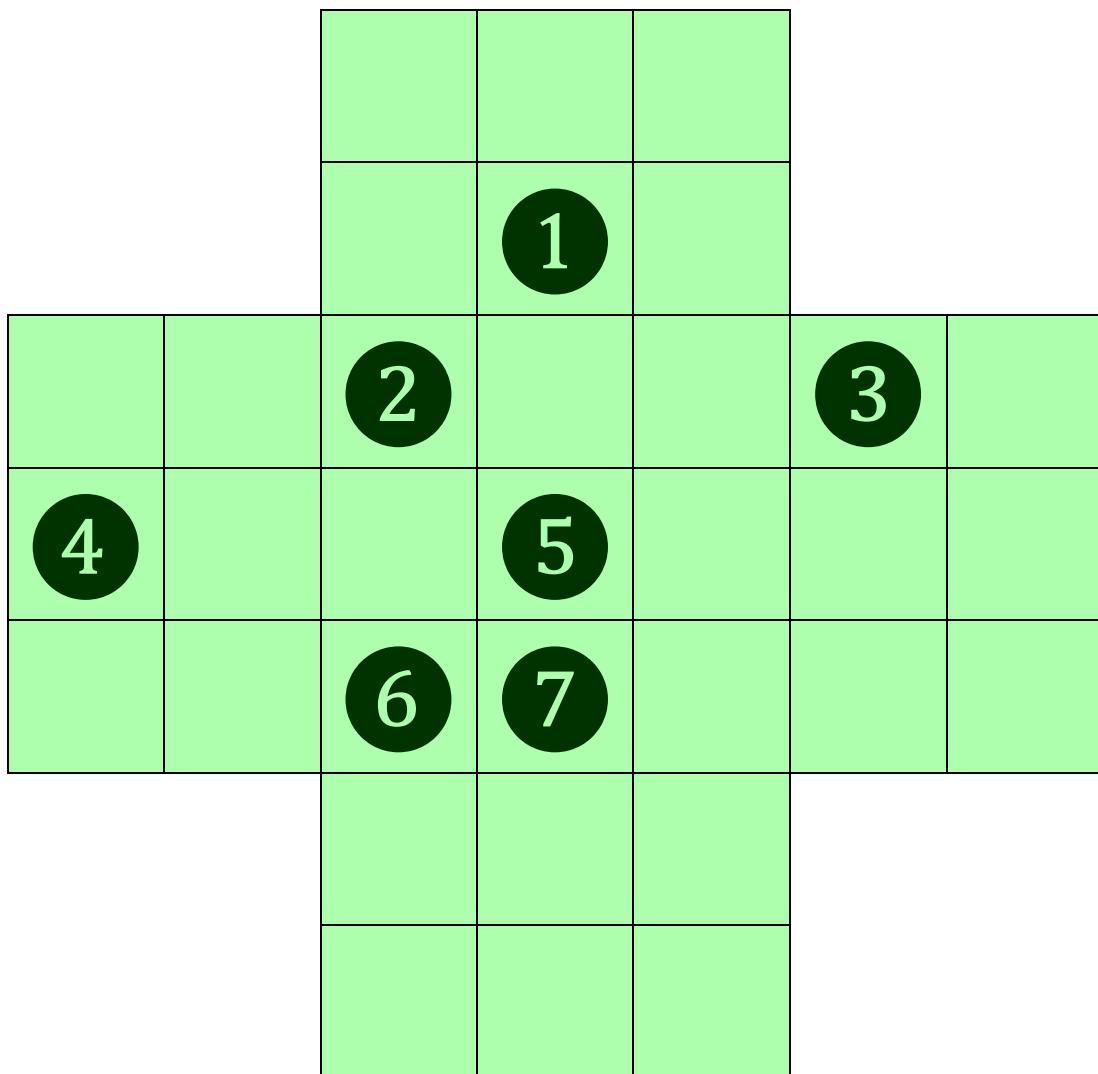


MOVES: 1s 2[44]i 3w 2[34]i 6n 4[56]i

Problem 65

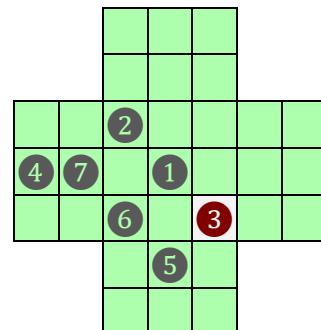
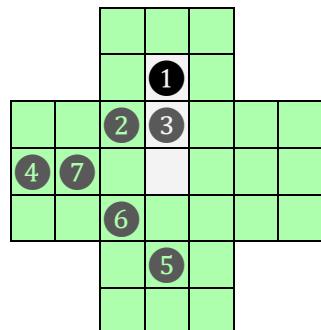
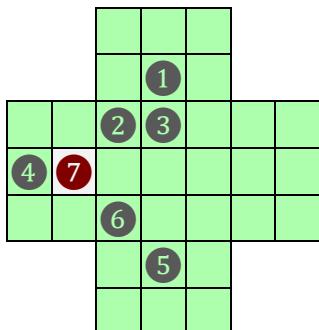
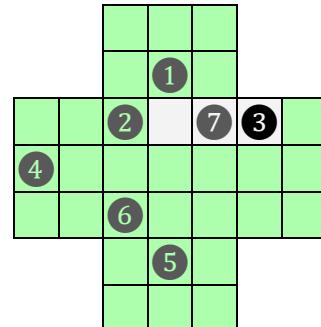
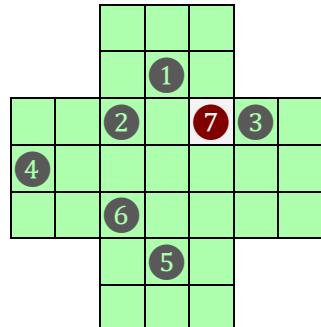
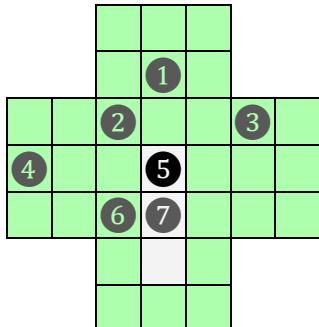
Total

4



## Problem 65

## Solution

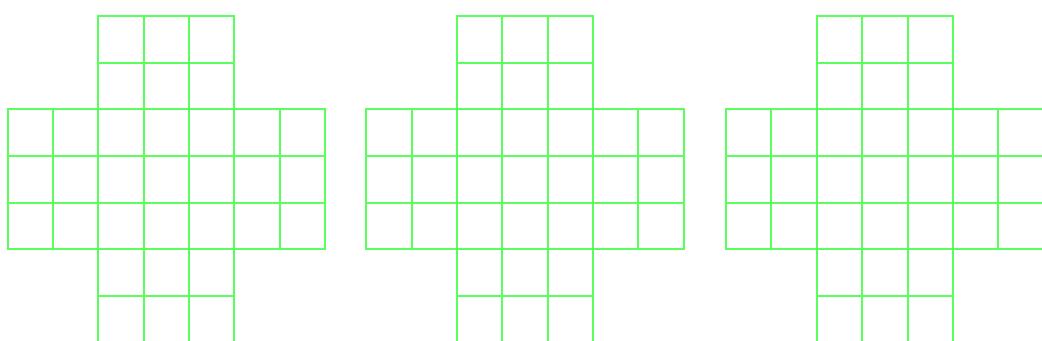
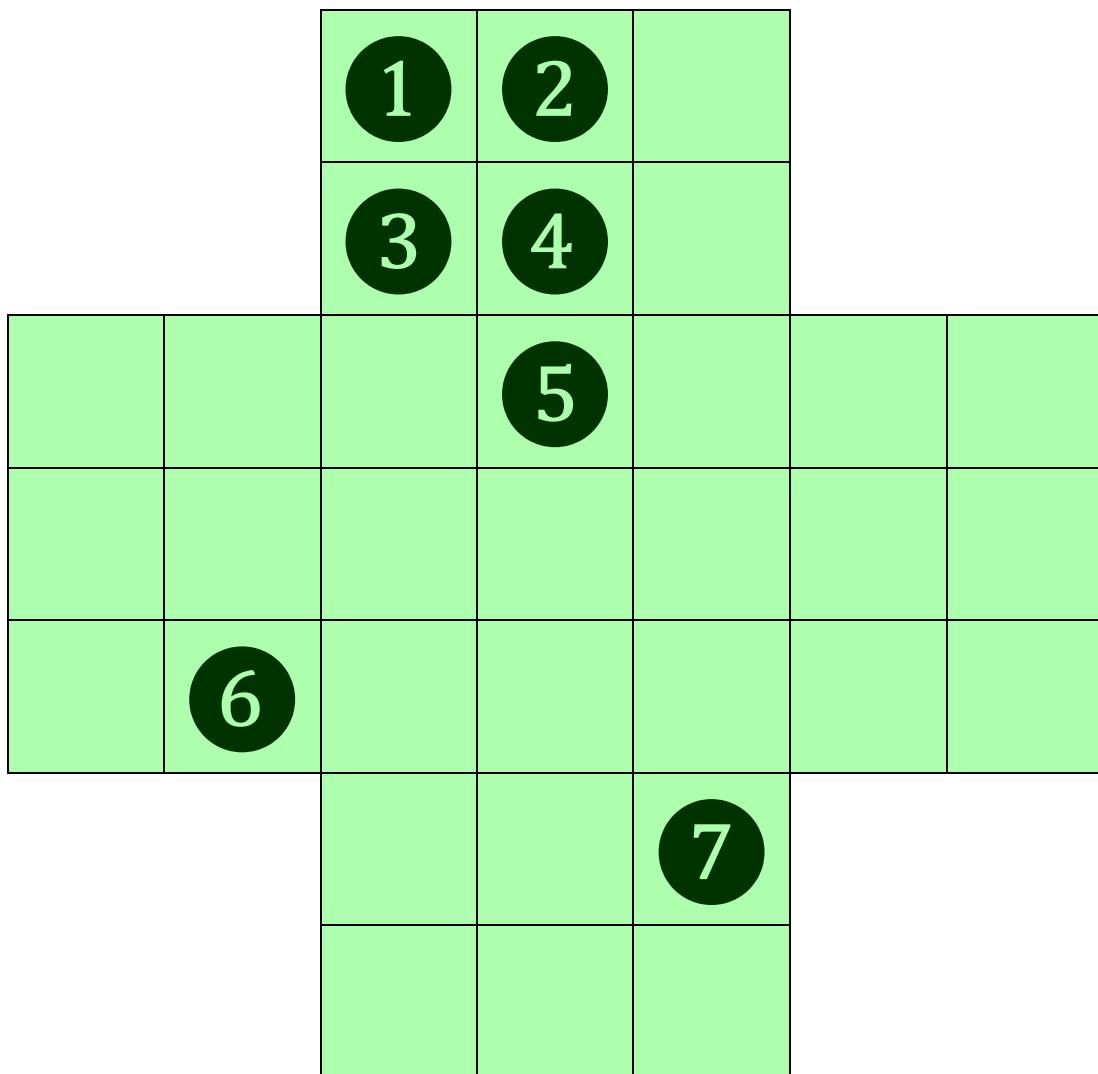


MOVES: 5s 7[35]i 3w 7[42]i 1s 3[55]i

Problem 66

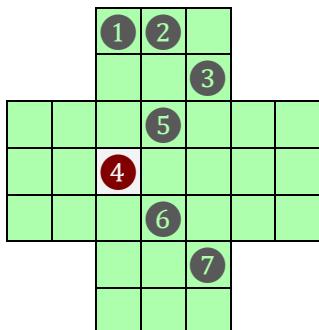
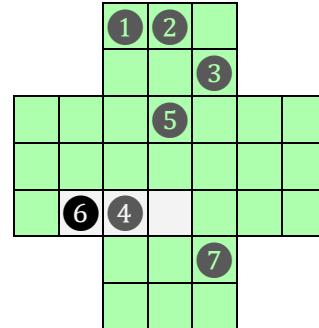
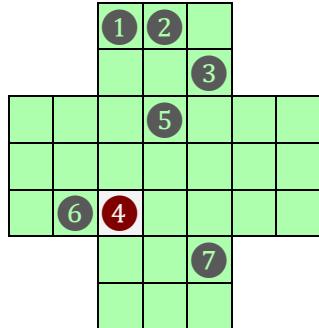
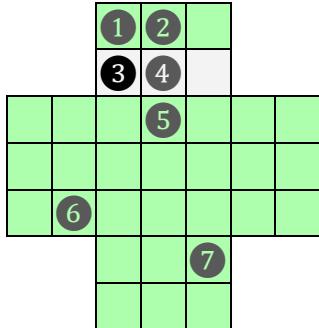
Total

3



## Problem 66

## Solution

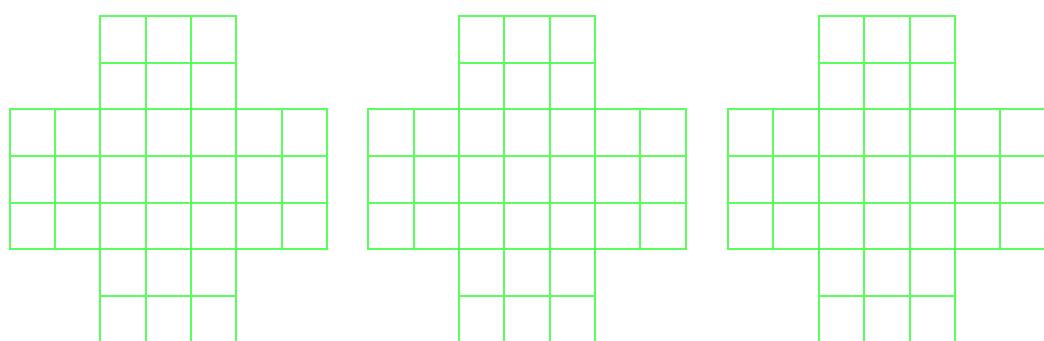
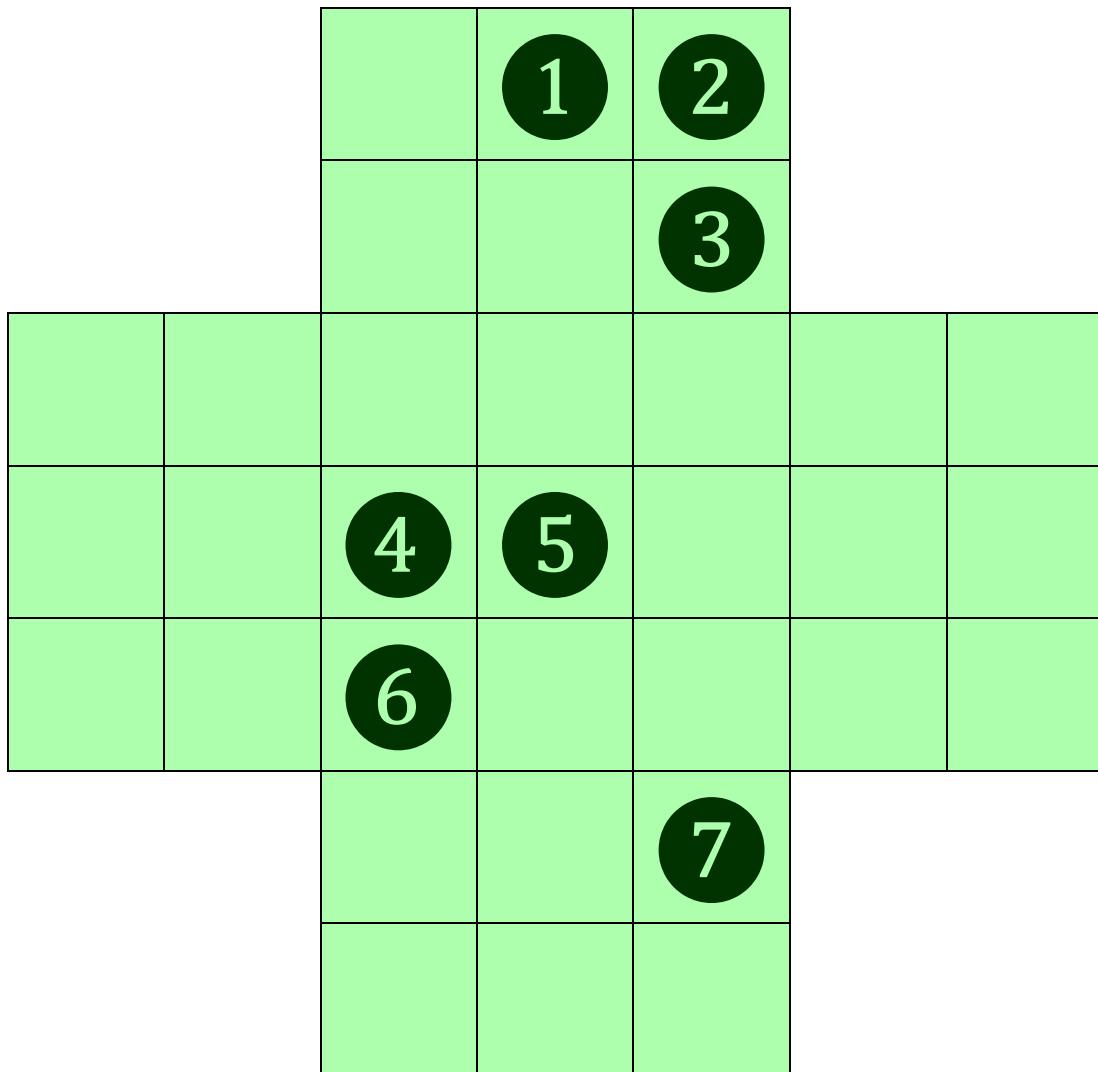


MOVES: 3e 4[53]i 6e 4[43]i

Problem 67

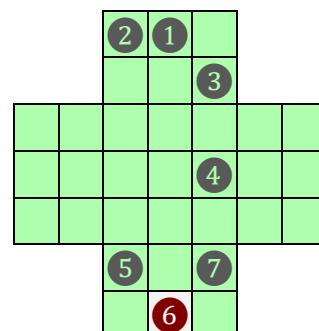
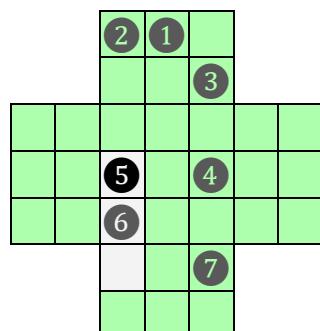
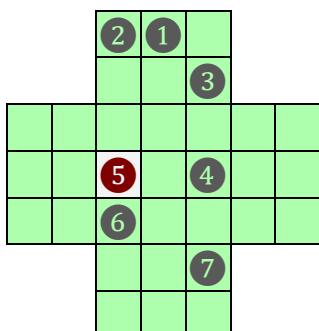
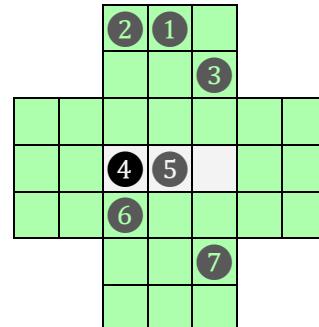
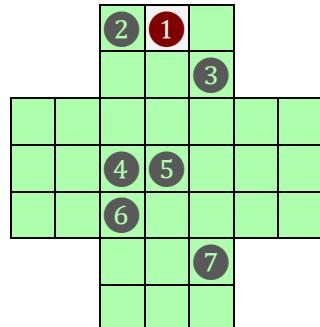
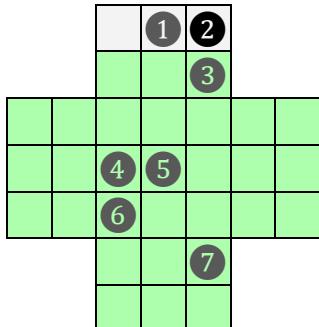
Total

4



## Problem 67

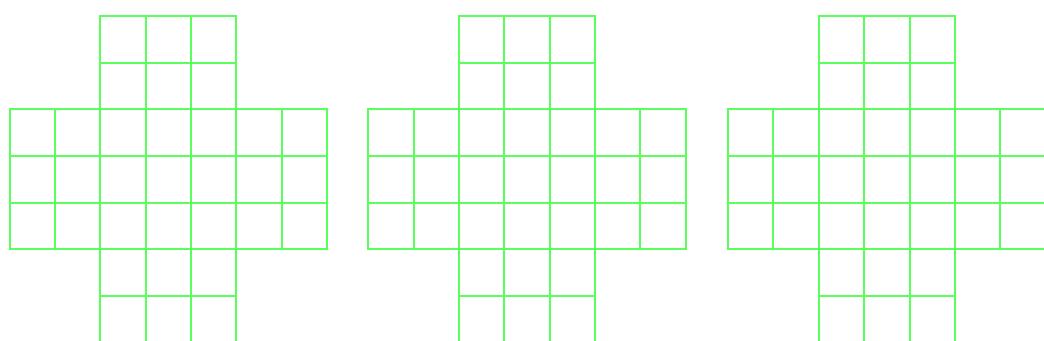
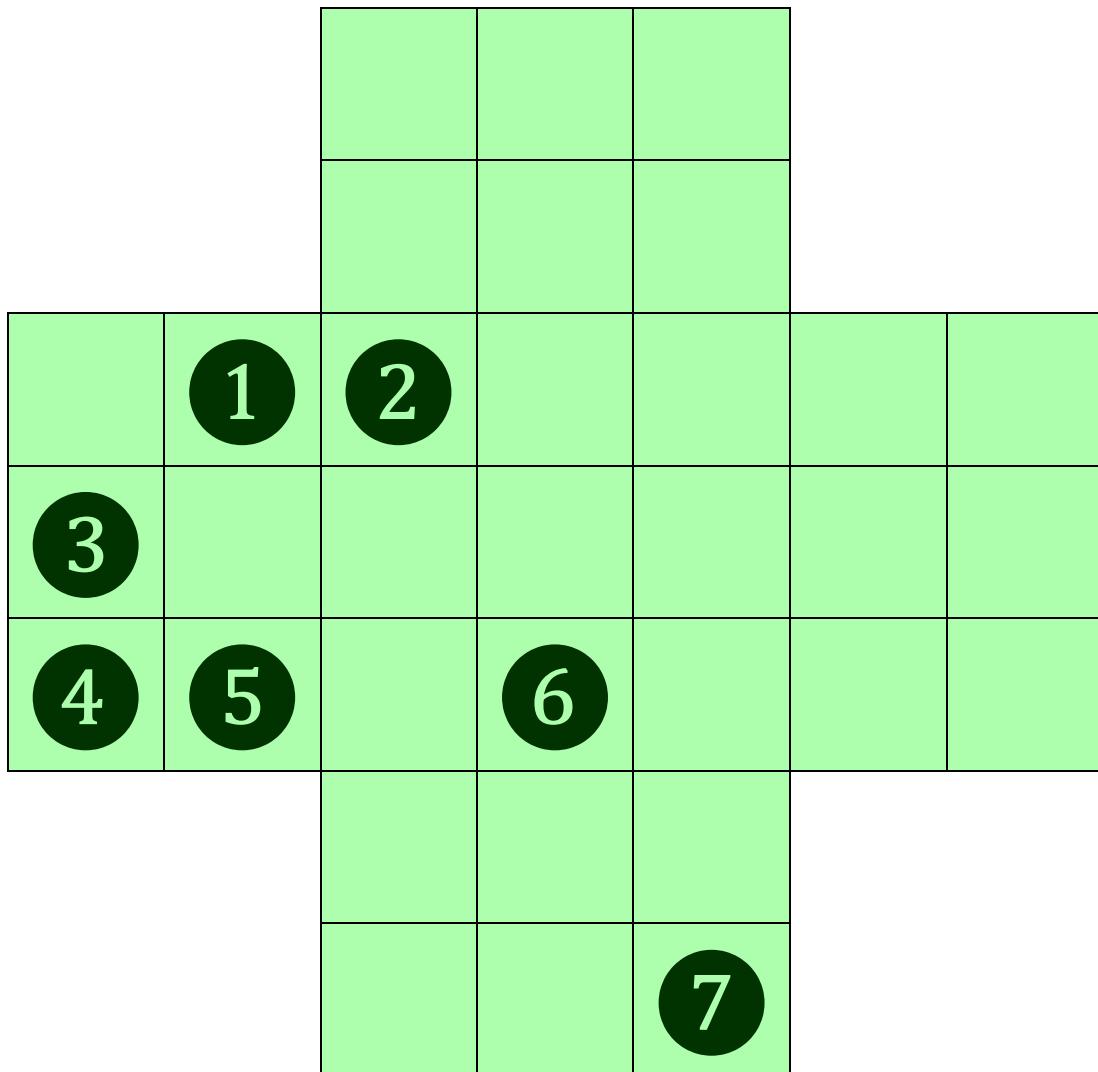
## Solution



MOVES: 2w 1[14]i 4e 5[43]i 5s 6[74]i

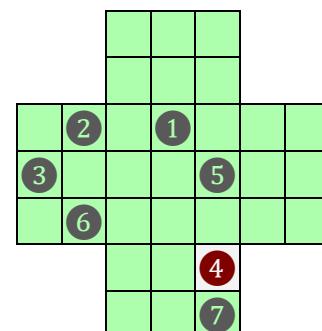
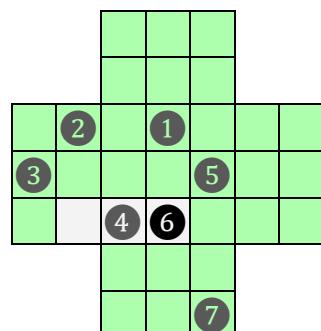
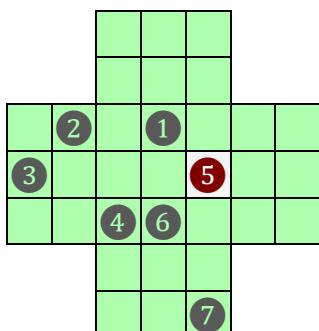
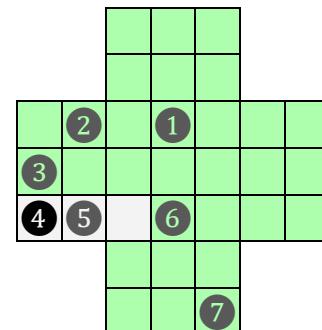
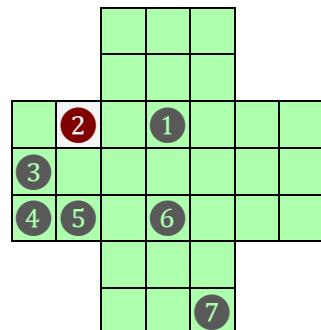
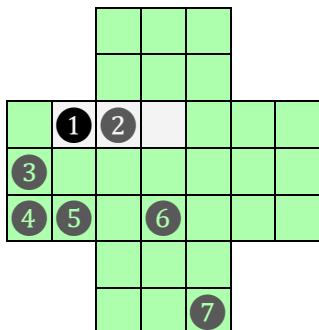
Problem 68

Total 4



## Problem 68

## Solution

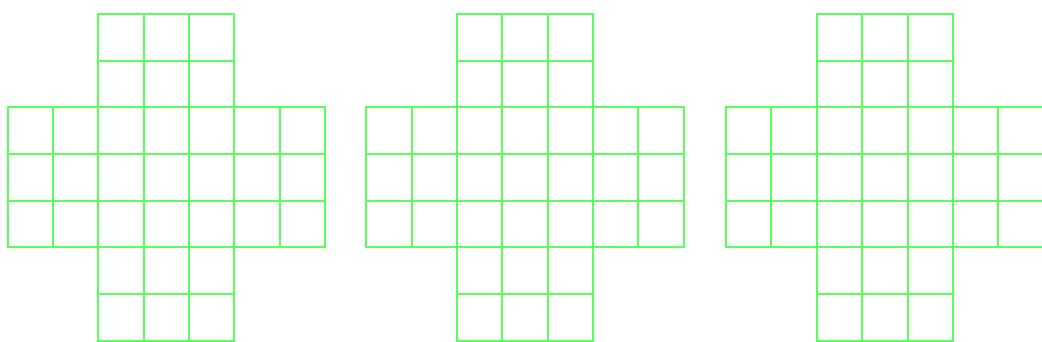
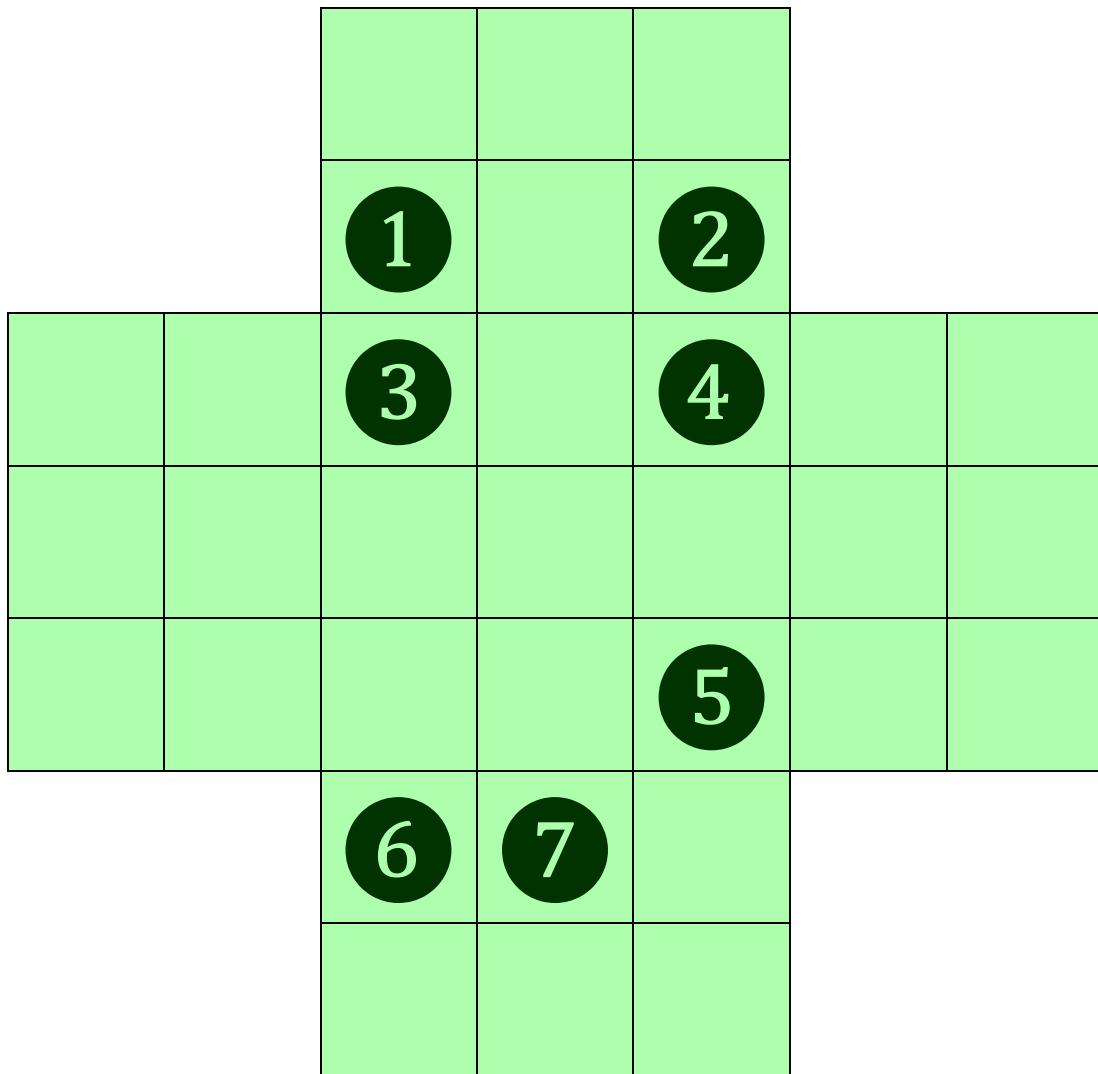


MOVES: 1e 2[32]i 4e 5[45]i 6w 4[65]i

Problem 69

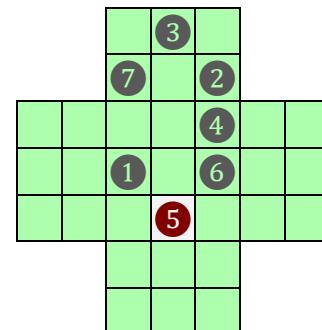
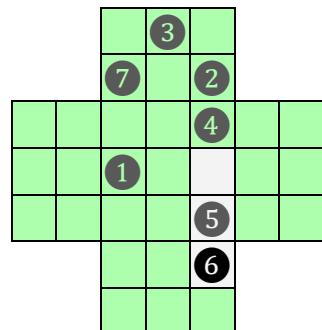
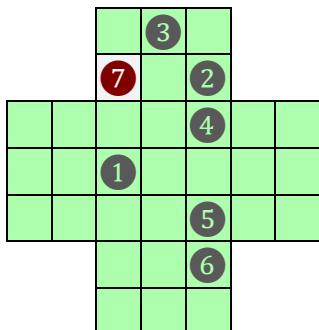
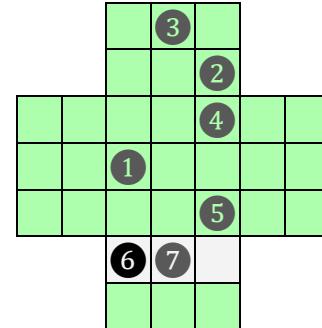
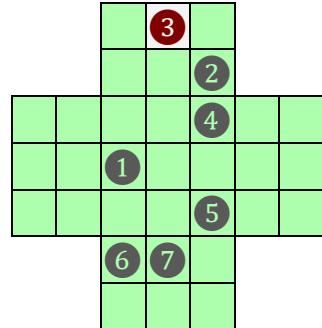
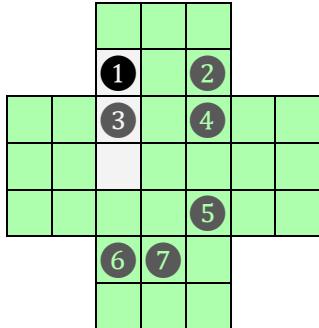
Total

4



## Problem 69

## Solution

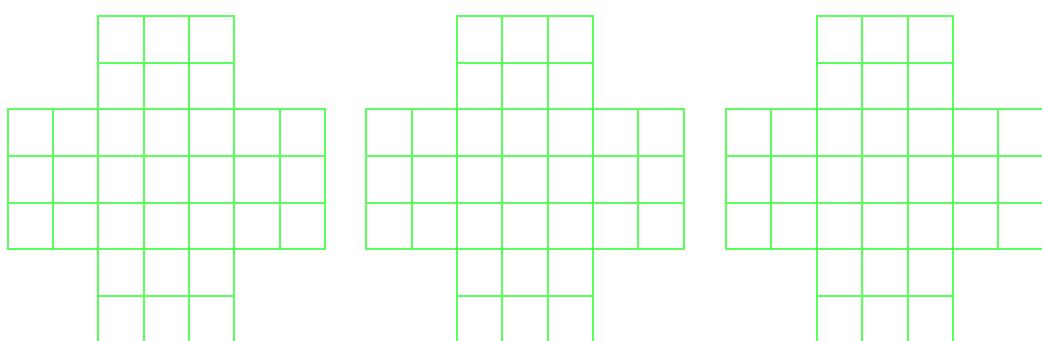
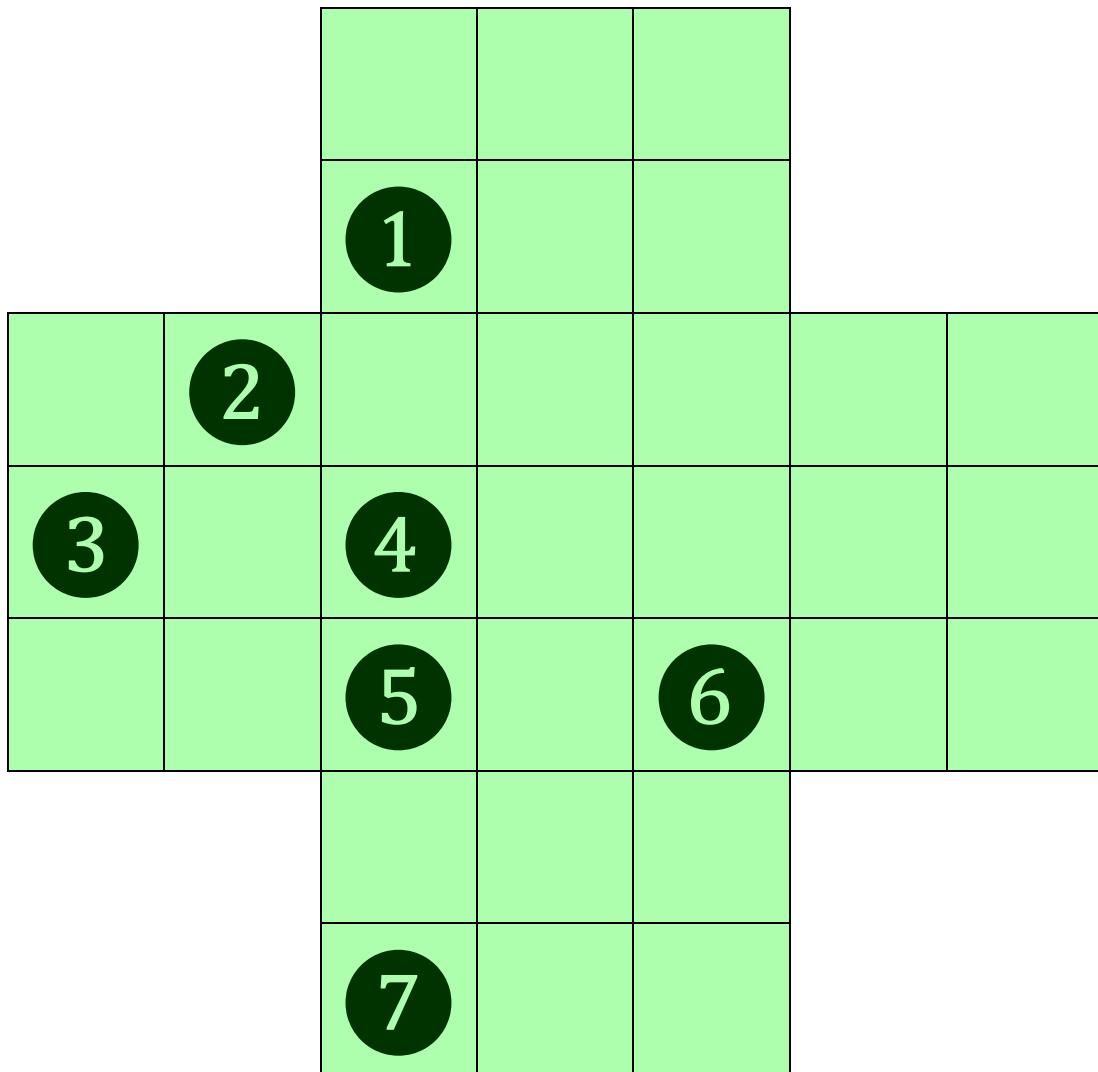


MOVES: 1s 3[14]i 6e 7[23]i 6n 5[54]i

Problem 70

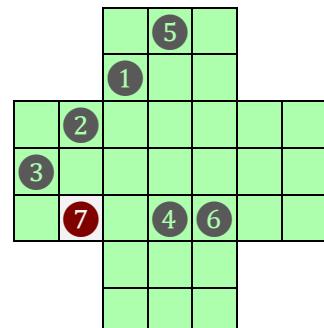
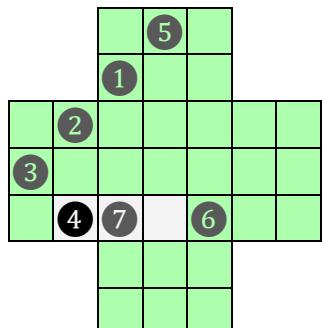
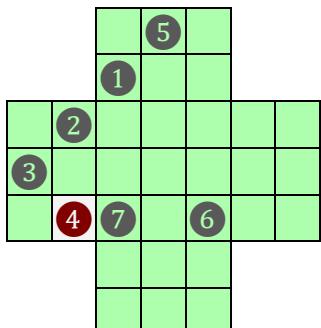
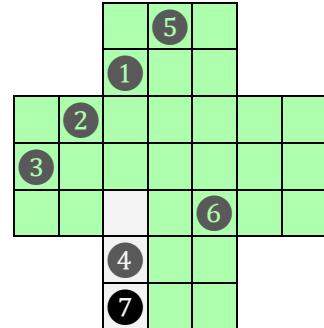
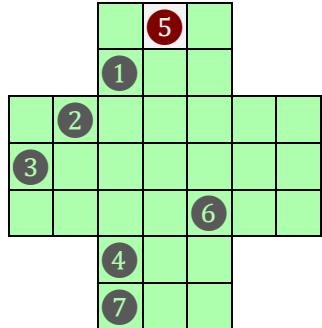
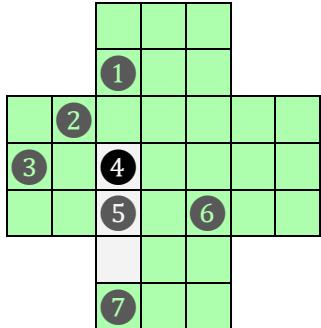
Total

4



## Problem 70

## Solution

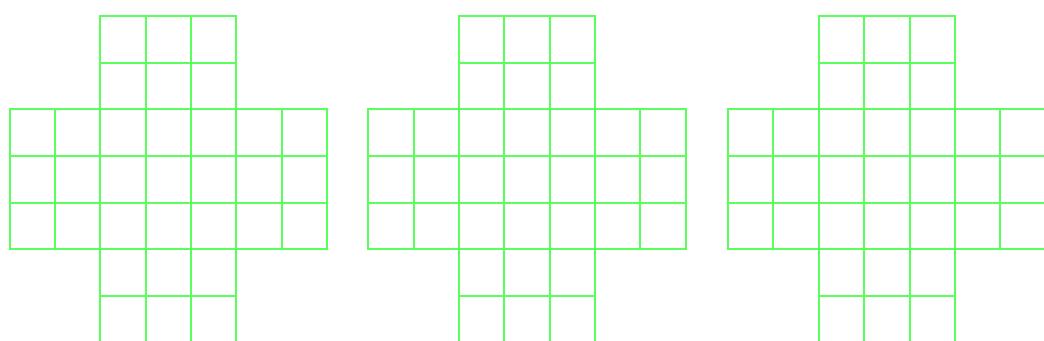
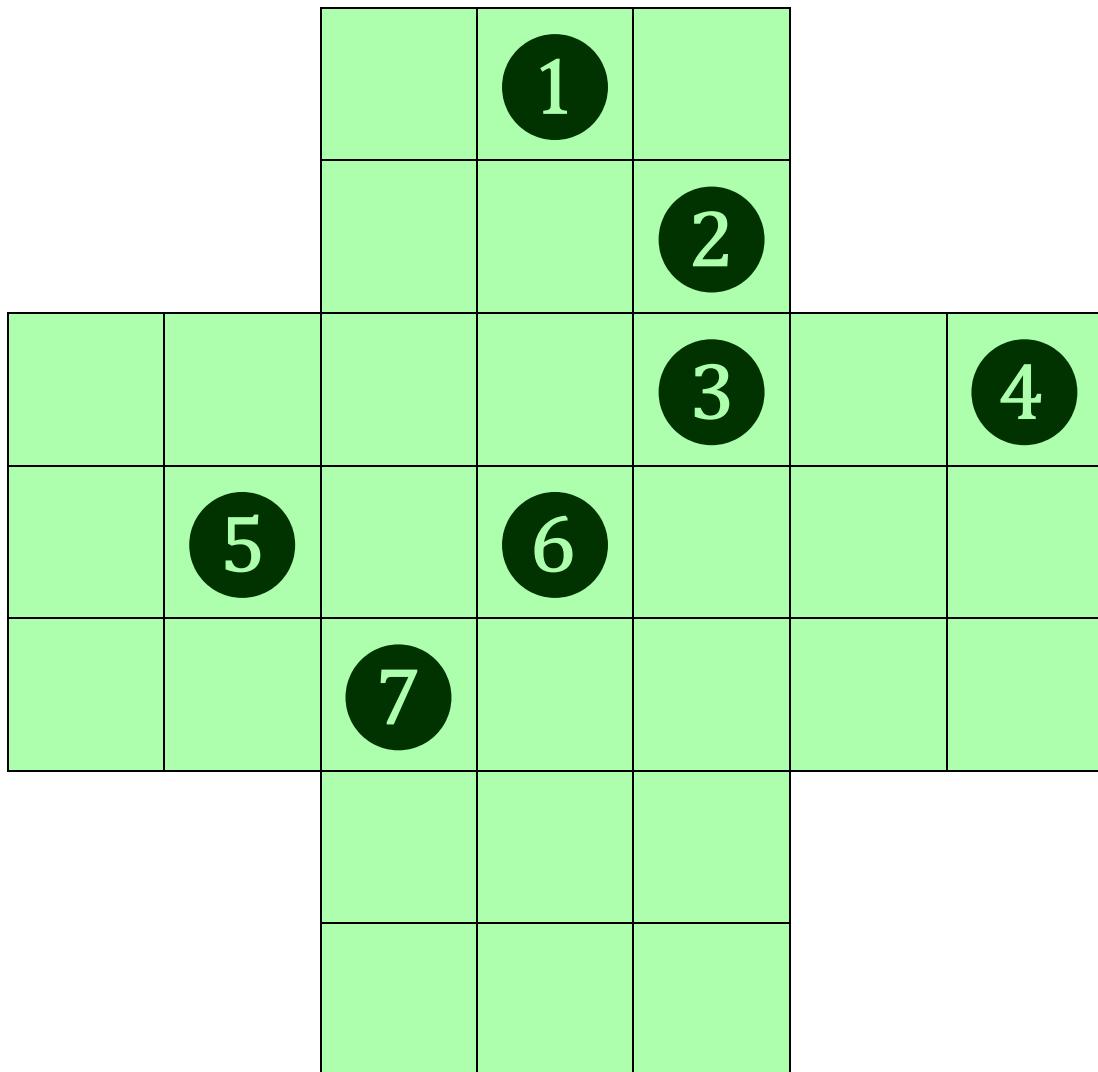


MOVES: 4s 5[14]i 7n 4[52]i 4e 7[52]i

Problem 71

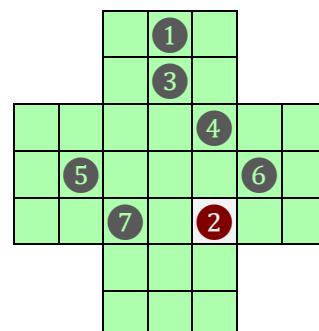
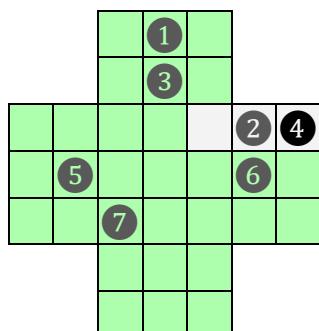
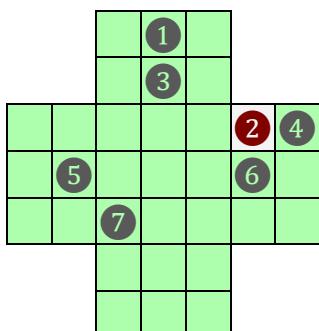
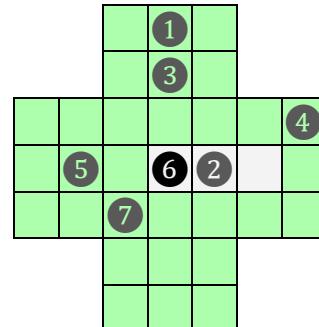
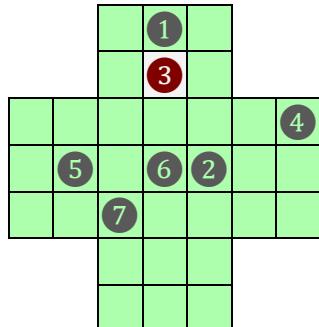
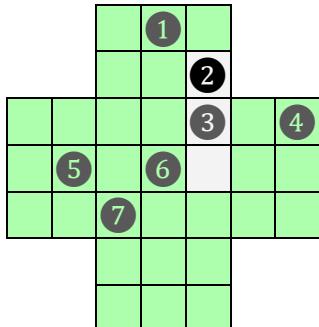
Total

4



## Problem 71

## Solution

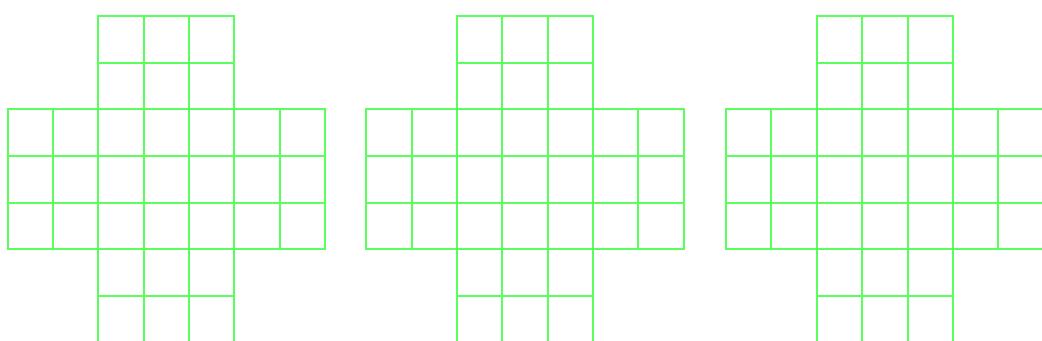
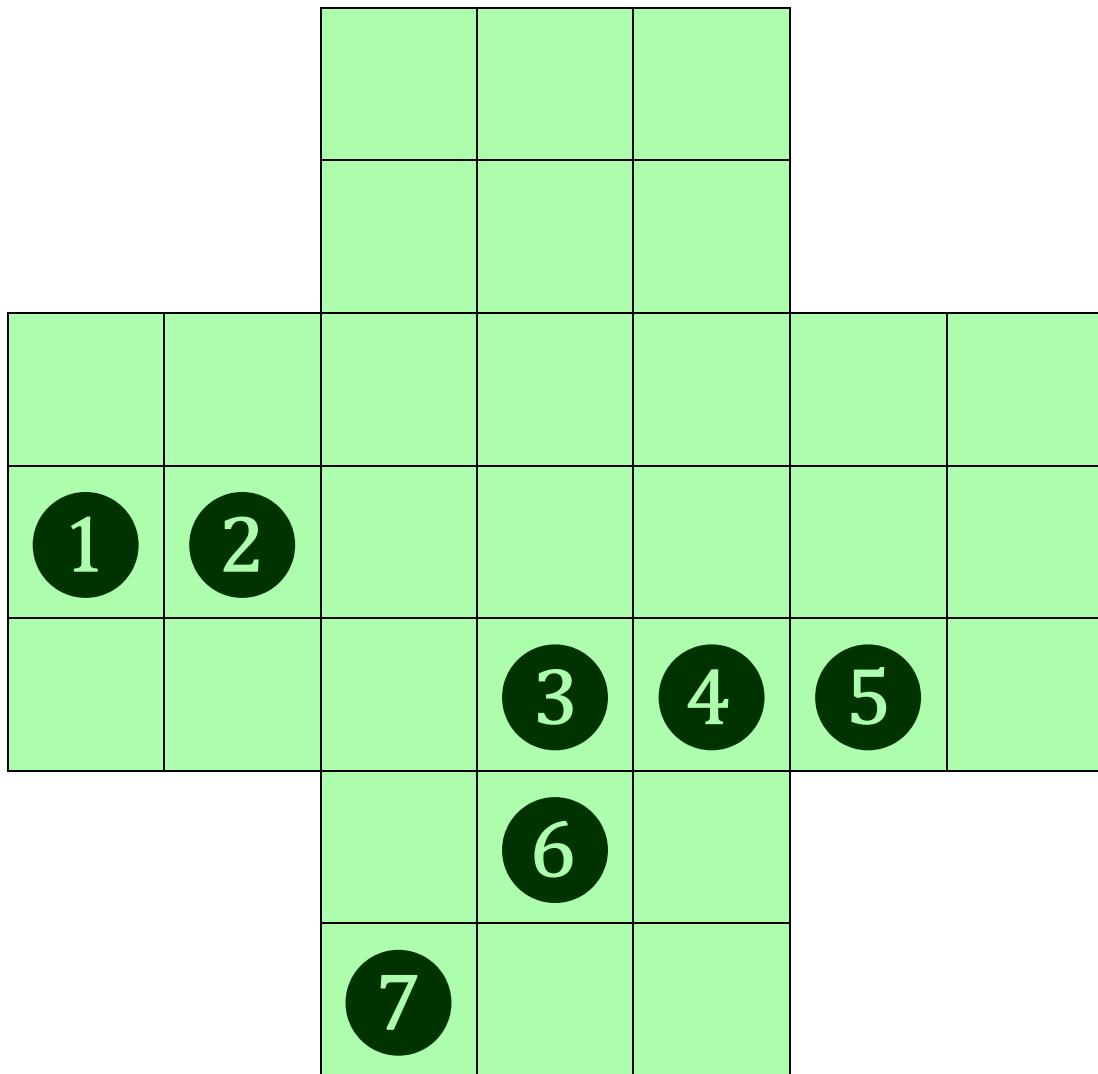


MOVES: 2s 3[24]i 6e 2[36]i 4w 2[55]i

Problem 72

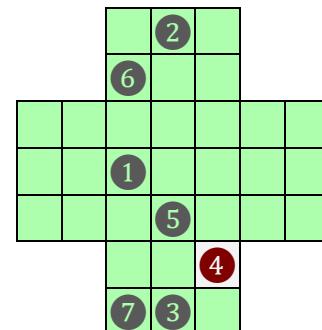
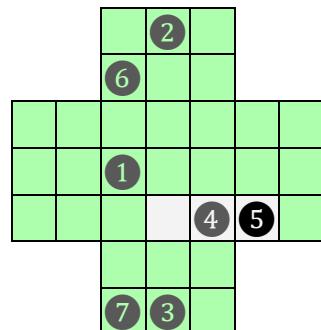
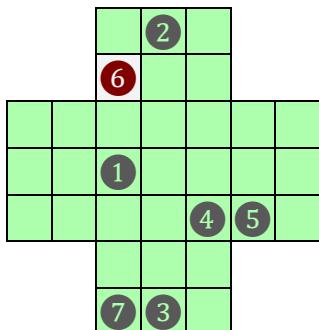
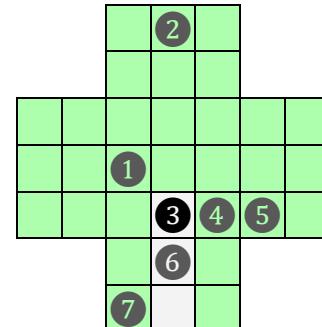
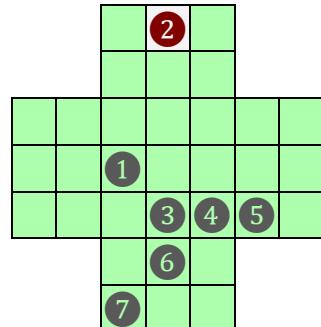
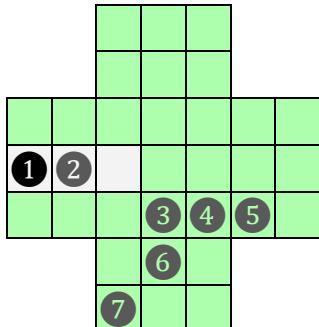
Total

4



## Problem 72

## Solution

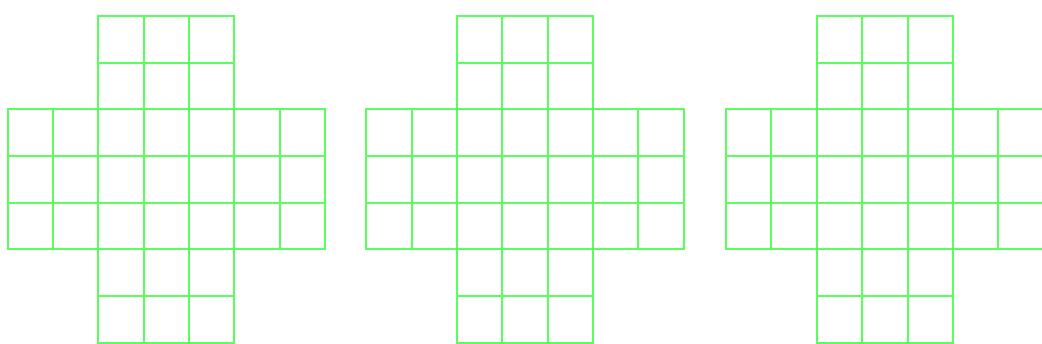
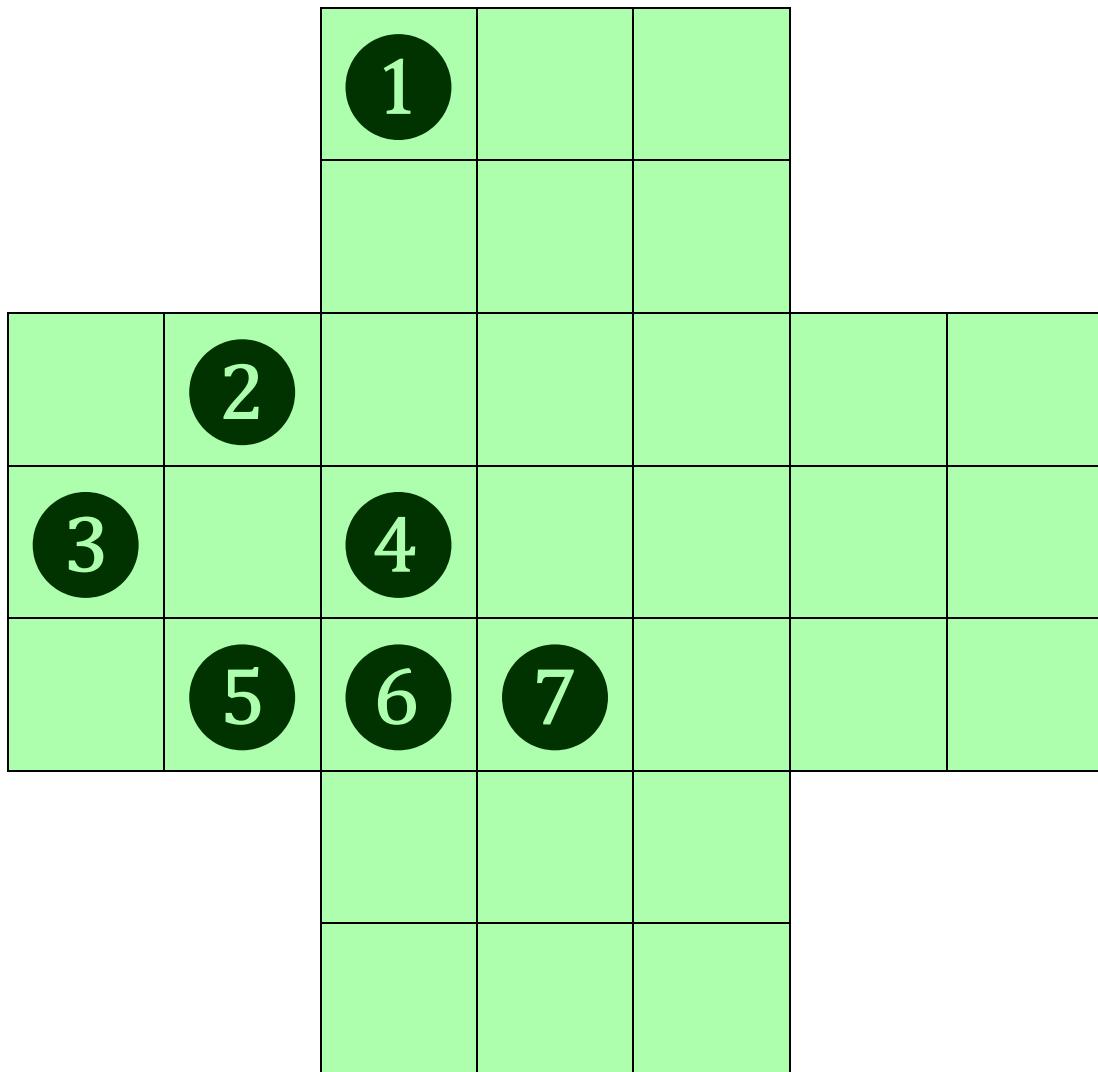


MOVES: 1e 2[14]i 3s 6[23]i 5w 4[65]i

Problem 73

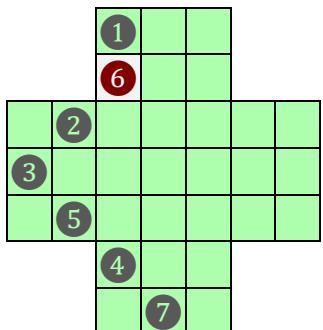
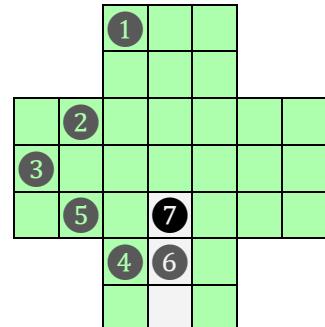
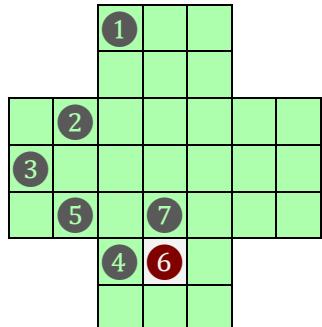
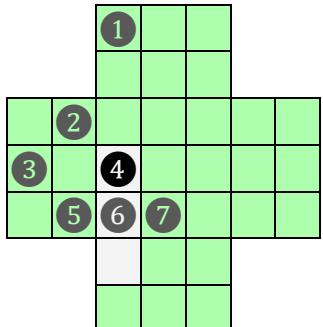
Total

3



## Problem 73

## Solution

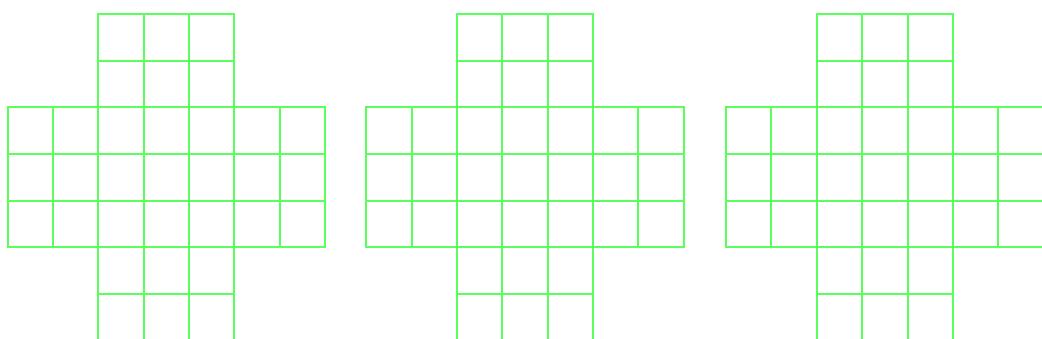
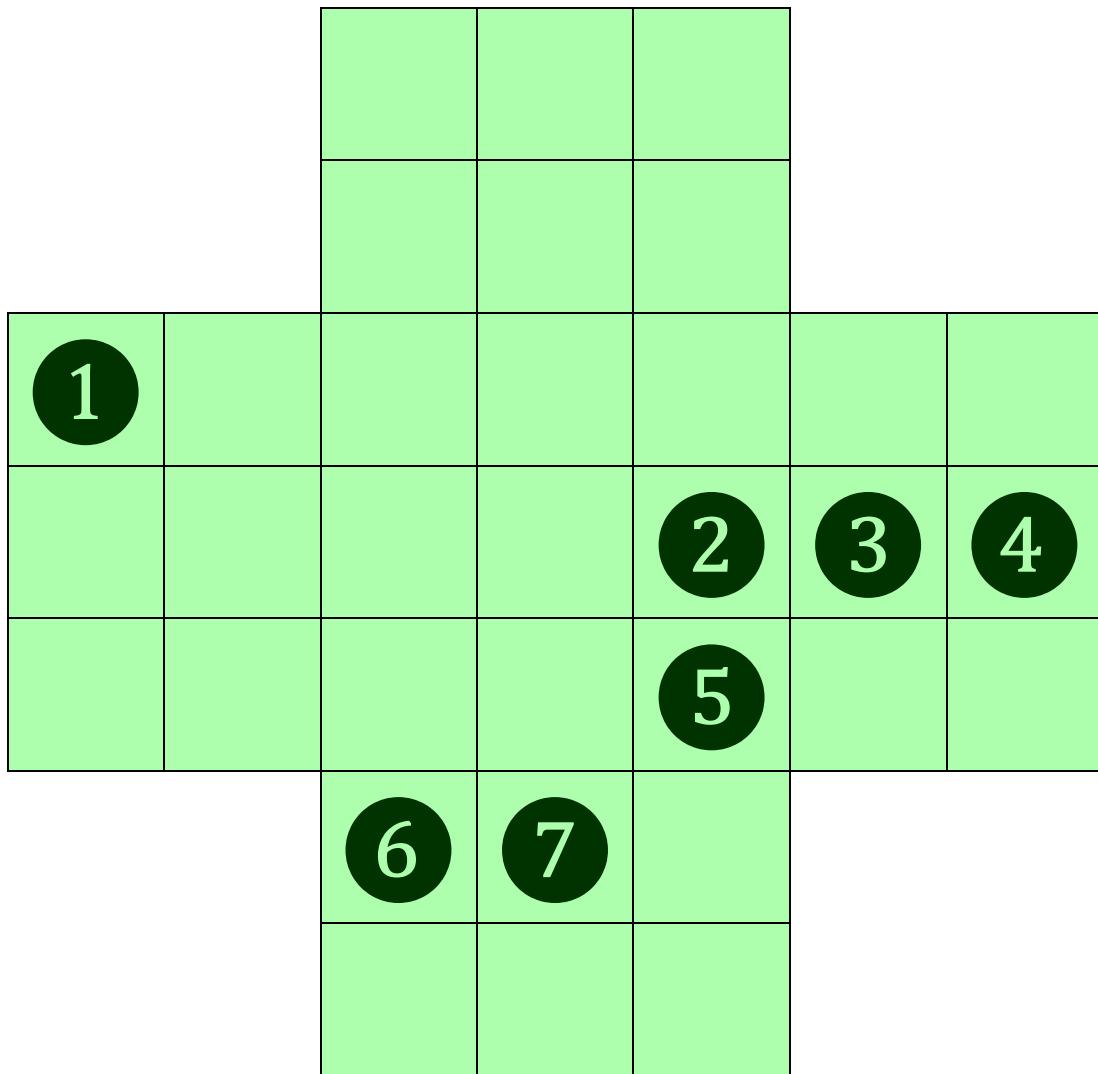


MOVES: 4s 6[64]i 7s 6[23]i

Problem 74

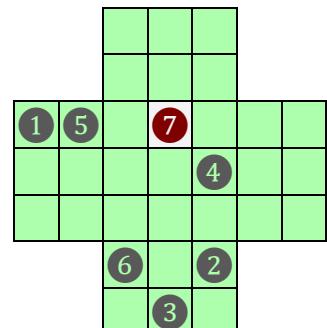
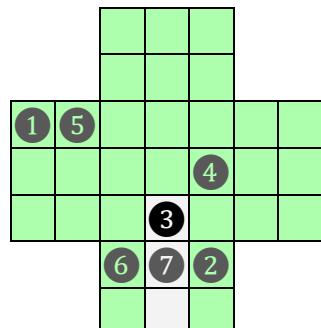
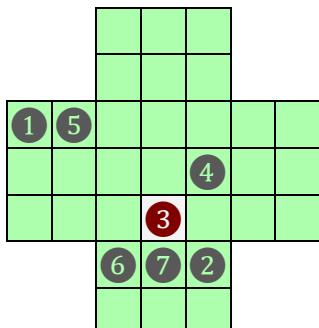
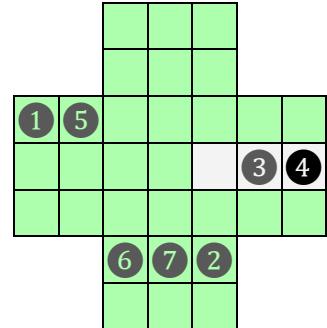
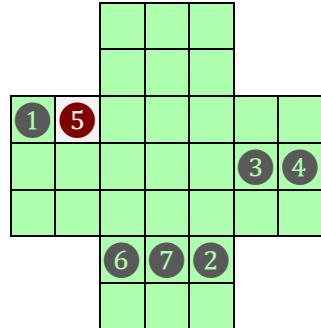
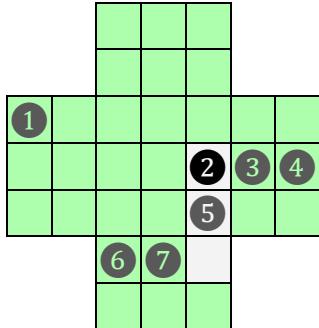
Total

4



## Problem 74

## Solution

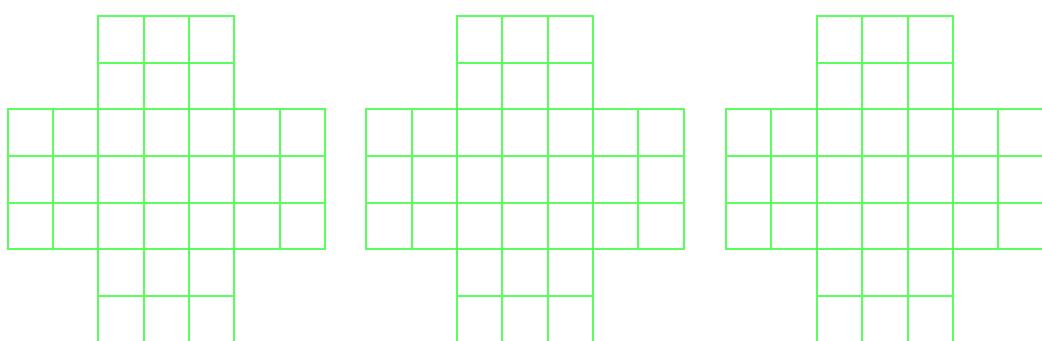
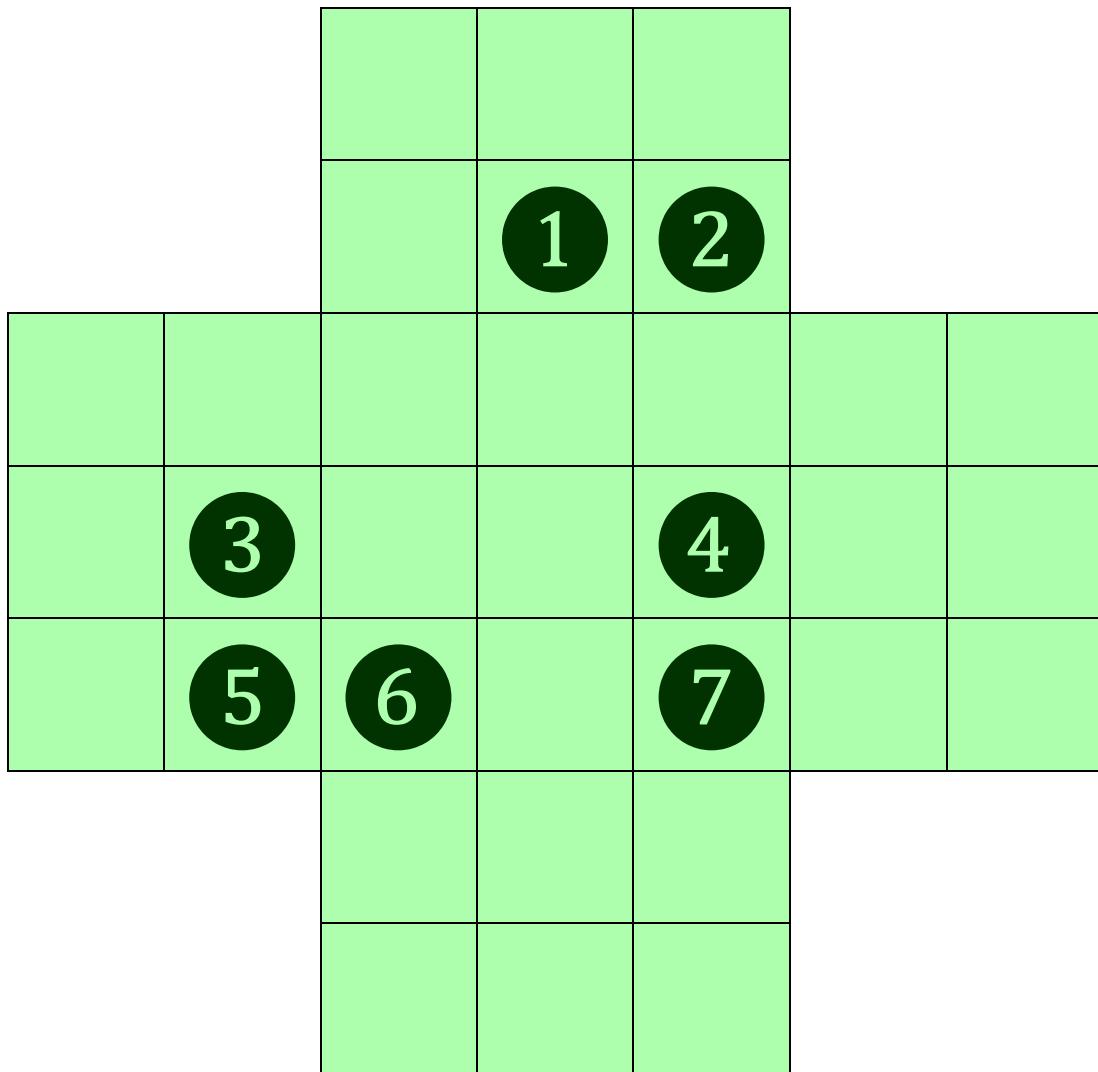


MOVES: 2s 5[32]i 4w 3[54]i 3s 7[34]i

Problem 75

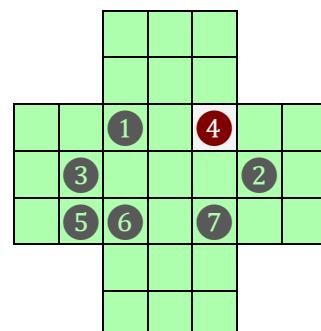
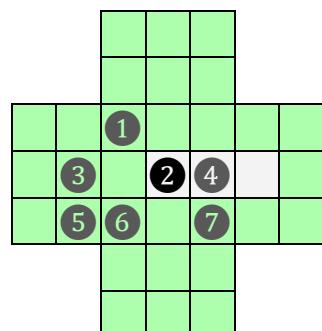
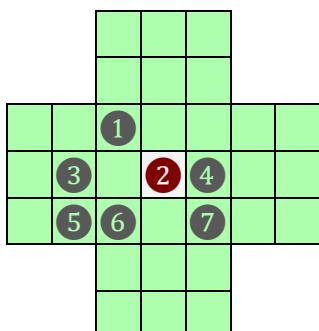
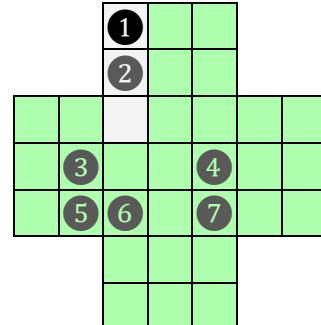
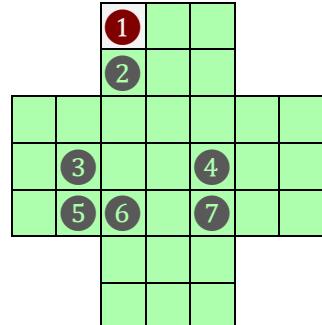
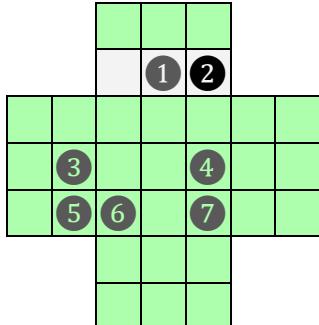
Total

4



## Problem 75

# Solution

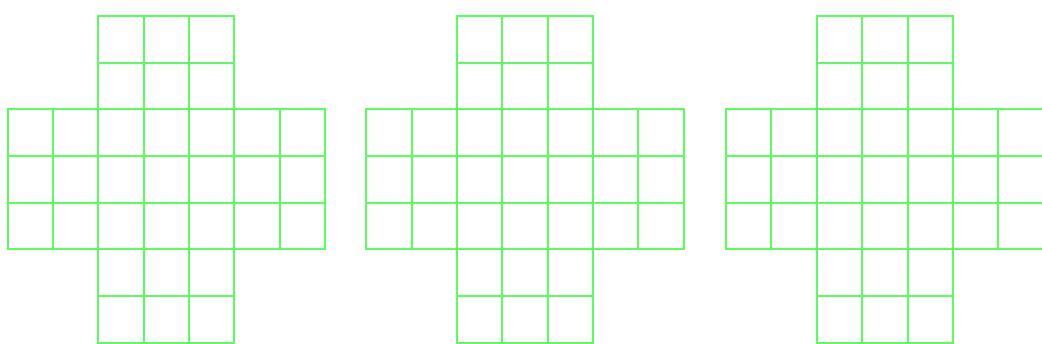
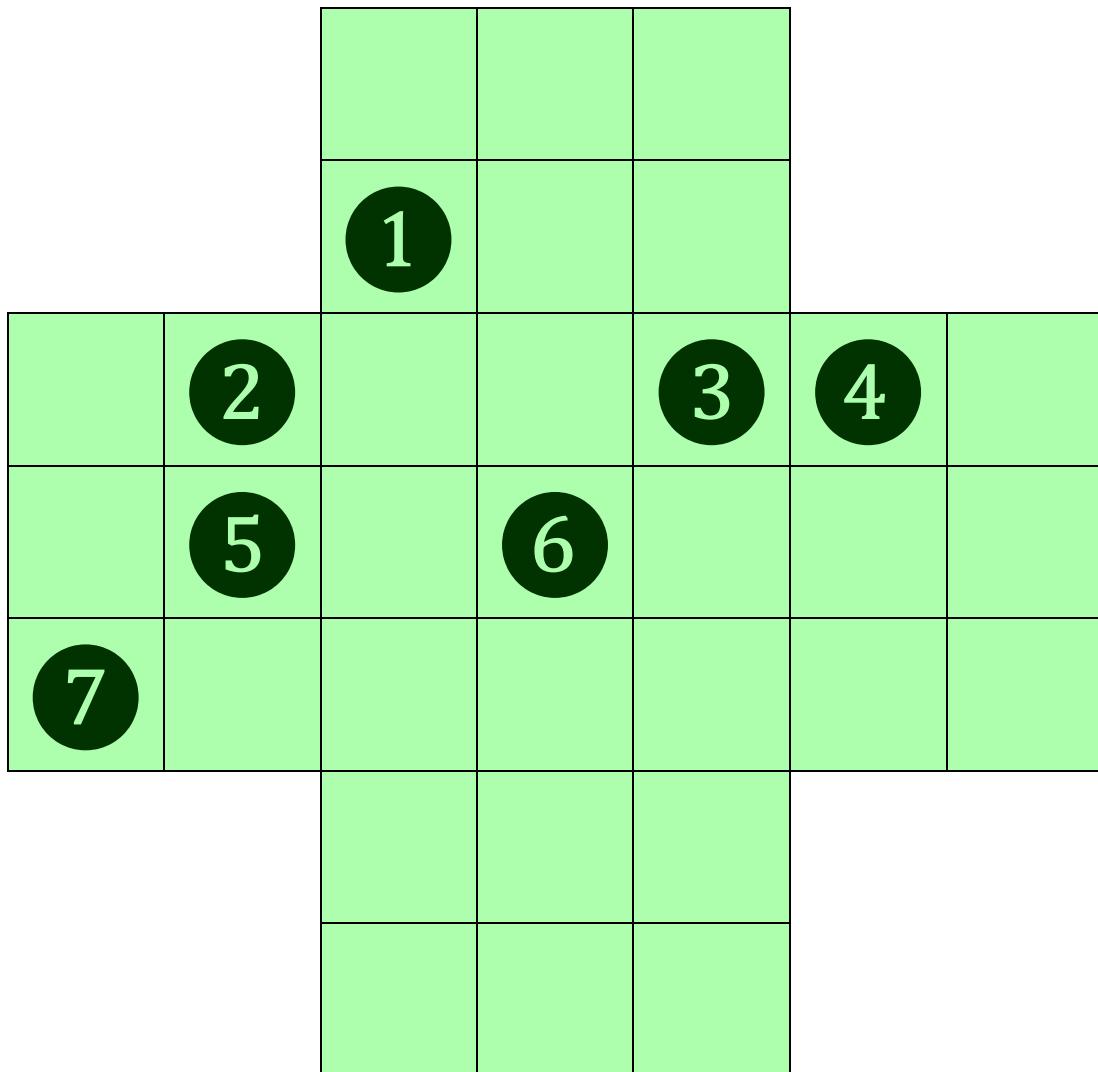


MOVES: 2w 1[13]i 1s 2[44]i 2e 4[35]i

Problem 76

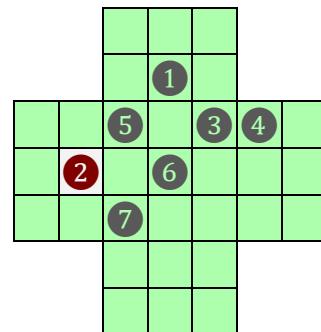
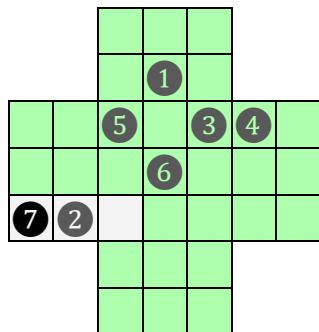
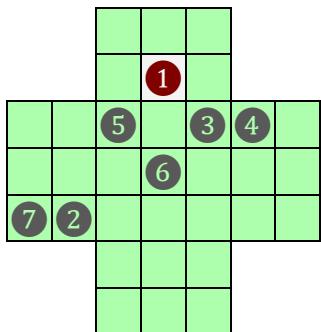
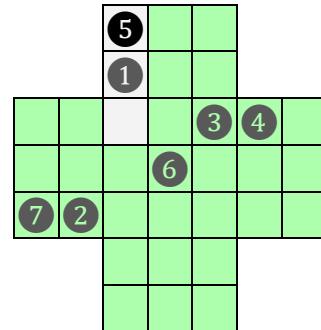
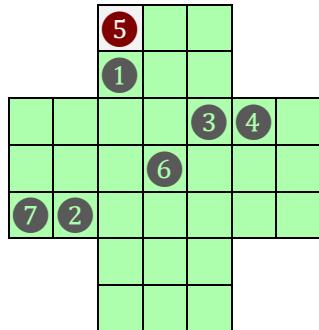
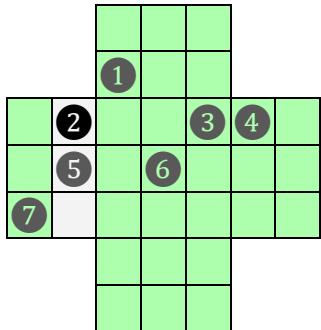
Total

4



## Problem 76

## Solution

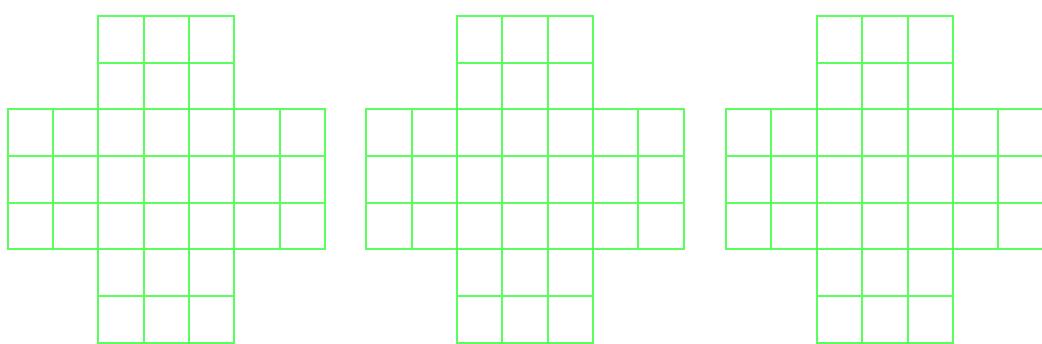
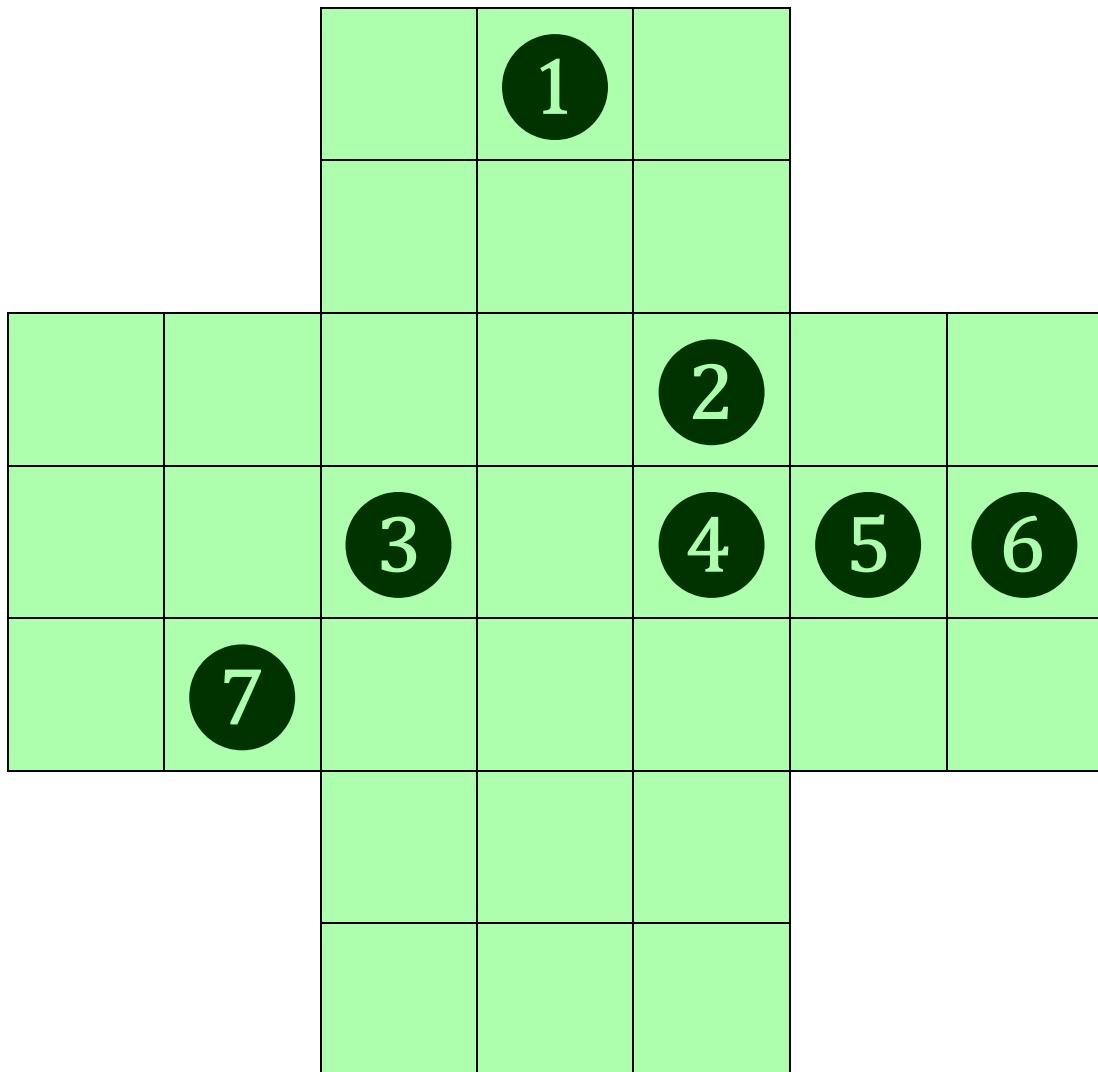


MOVES: 2s 5[13]i 5s 1[24]i 7e 2[42]i

Problem 77

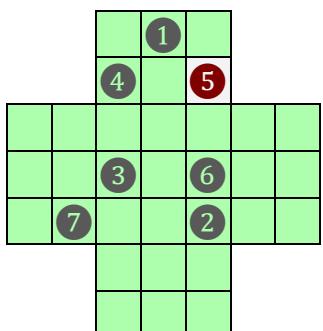
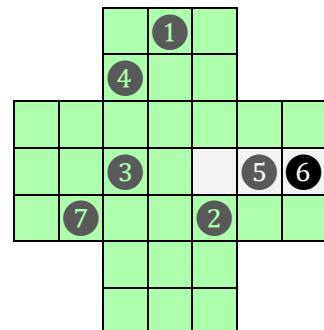
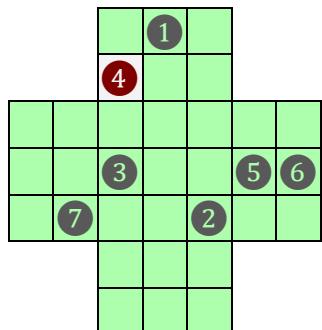
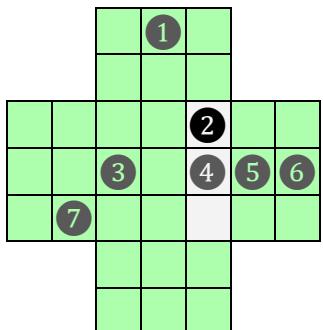
Total

3



## Problem 77

## Solution

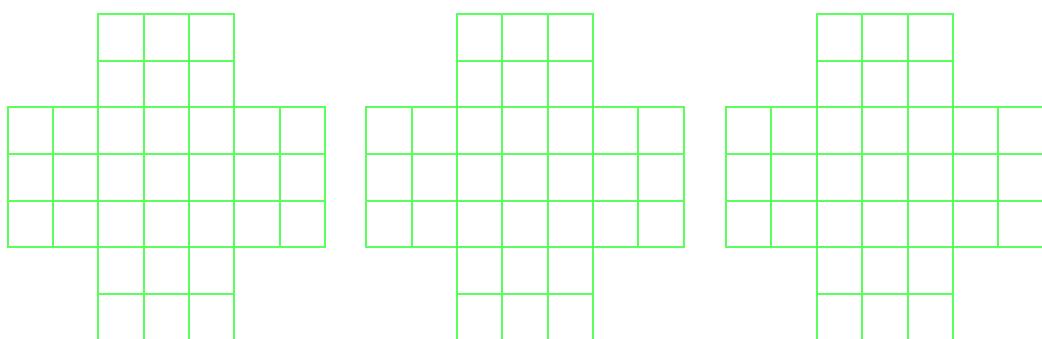
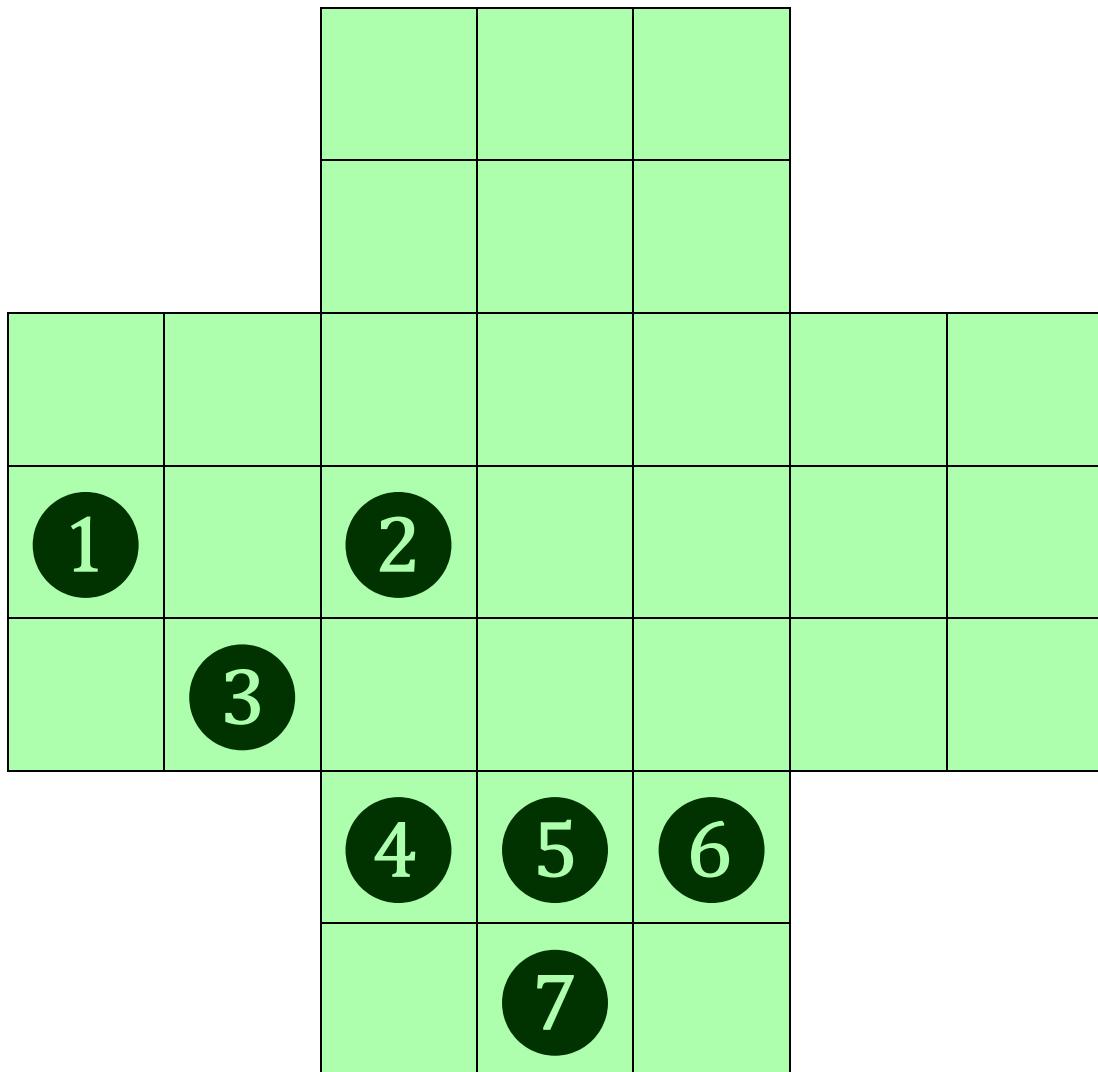


MOVES: 2s 4[23]i 6w 5[25]i

Problem 78

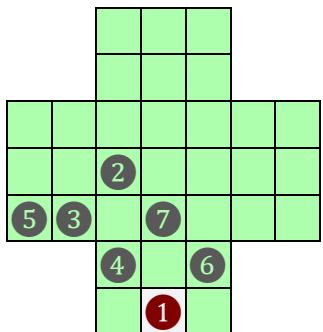
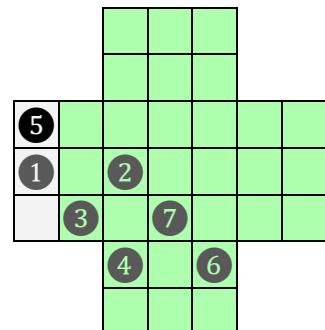
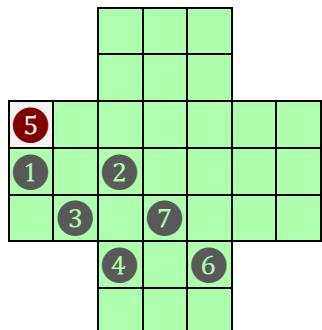
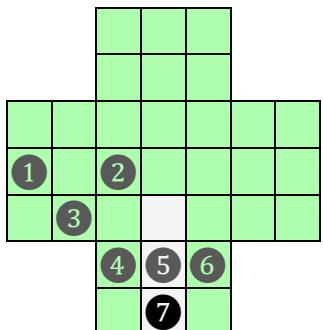
Total

3



## Problem 78

## Solution

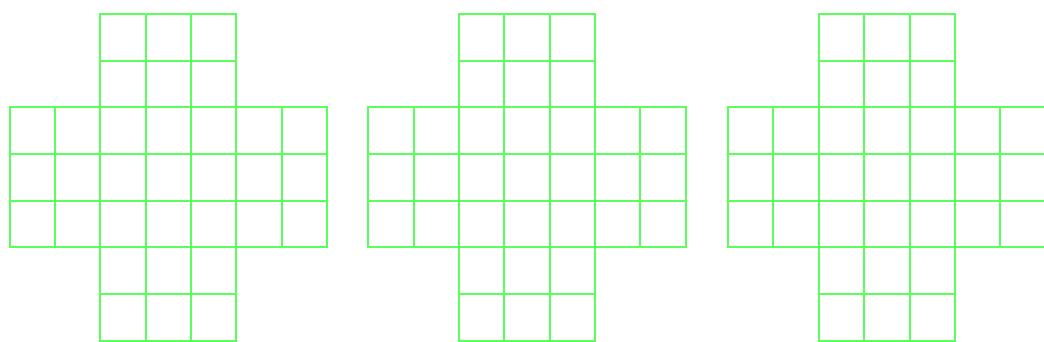
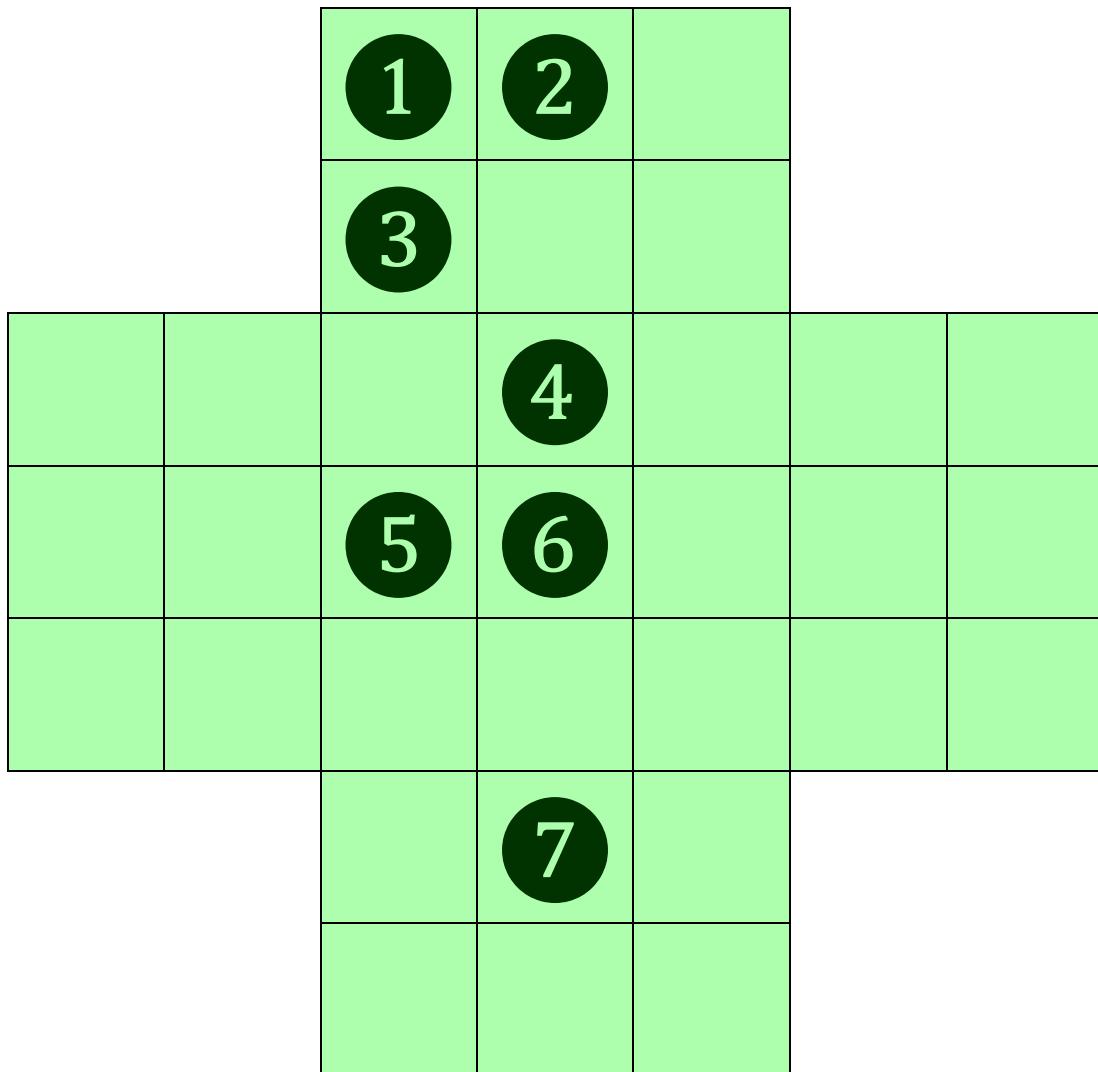


MOVES: 7n 5[31]i 5s 1[74]i

Problem 79

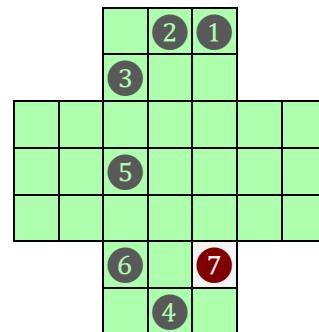
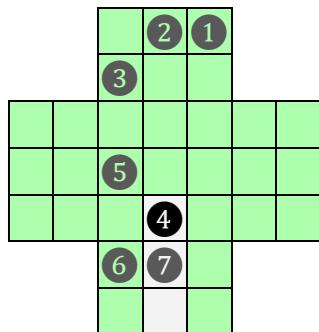
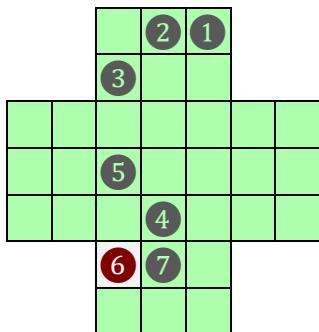
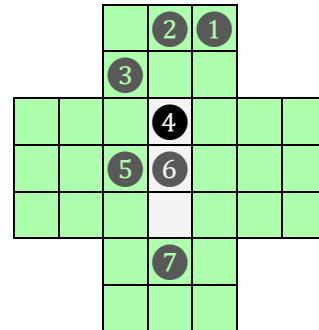
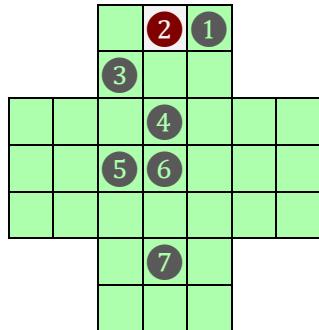
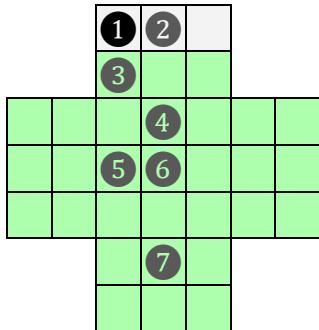
Total

4



## Problem 79

## Solution

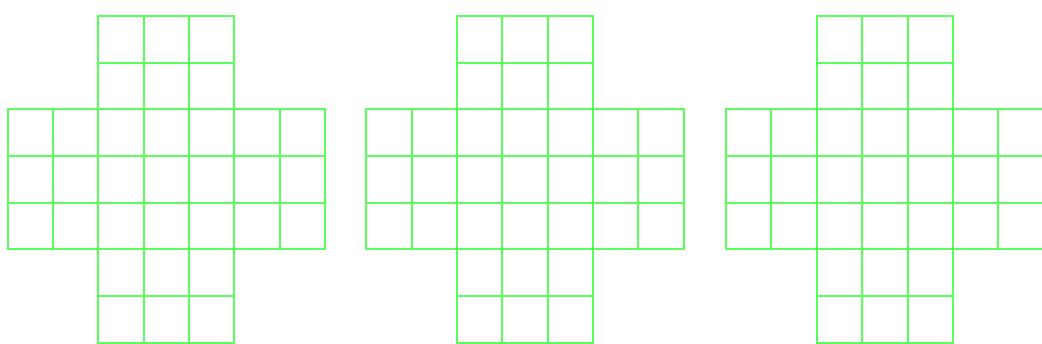
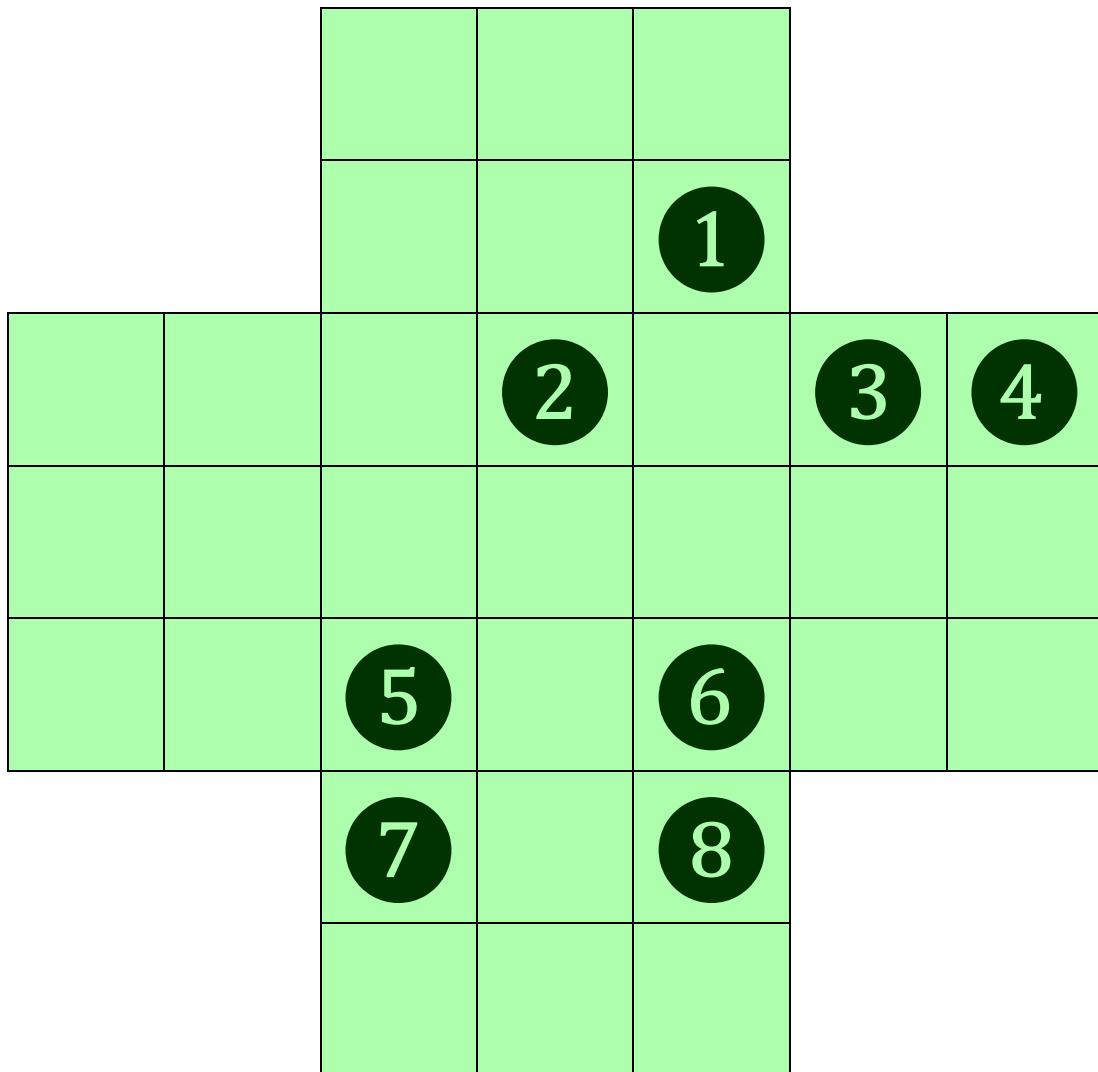


MOVES: 1e 2[14]i 4s 6[63]i 4s 7[65]i

Problem 80

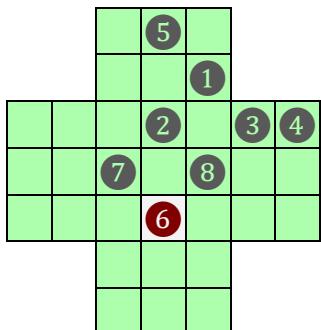
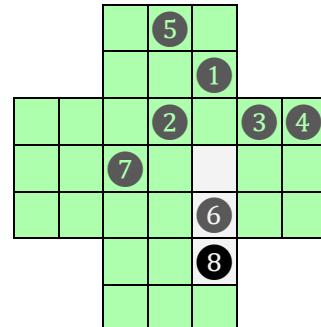
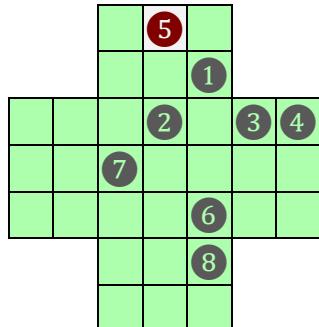
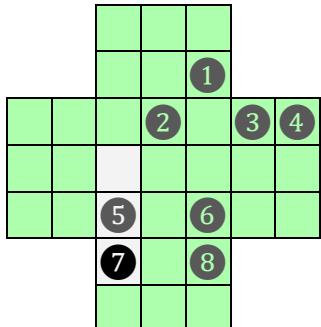
Total

3



## Problem 80

## Solution

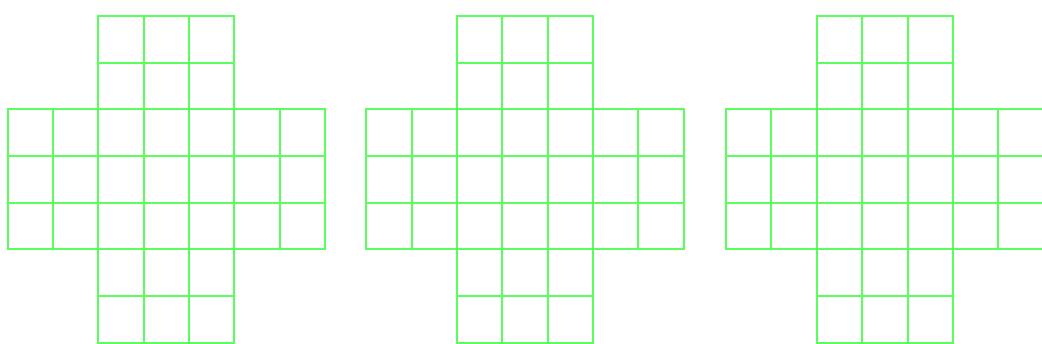
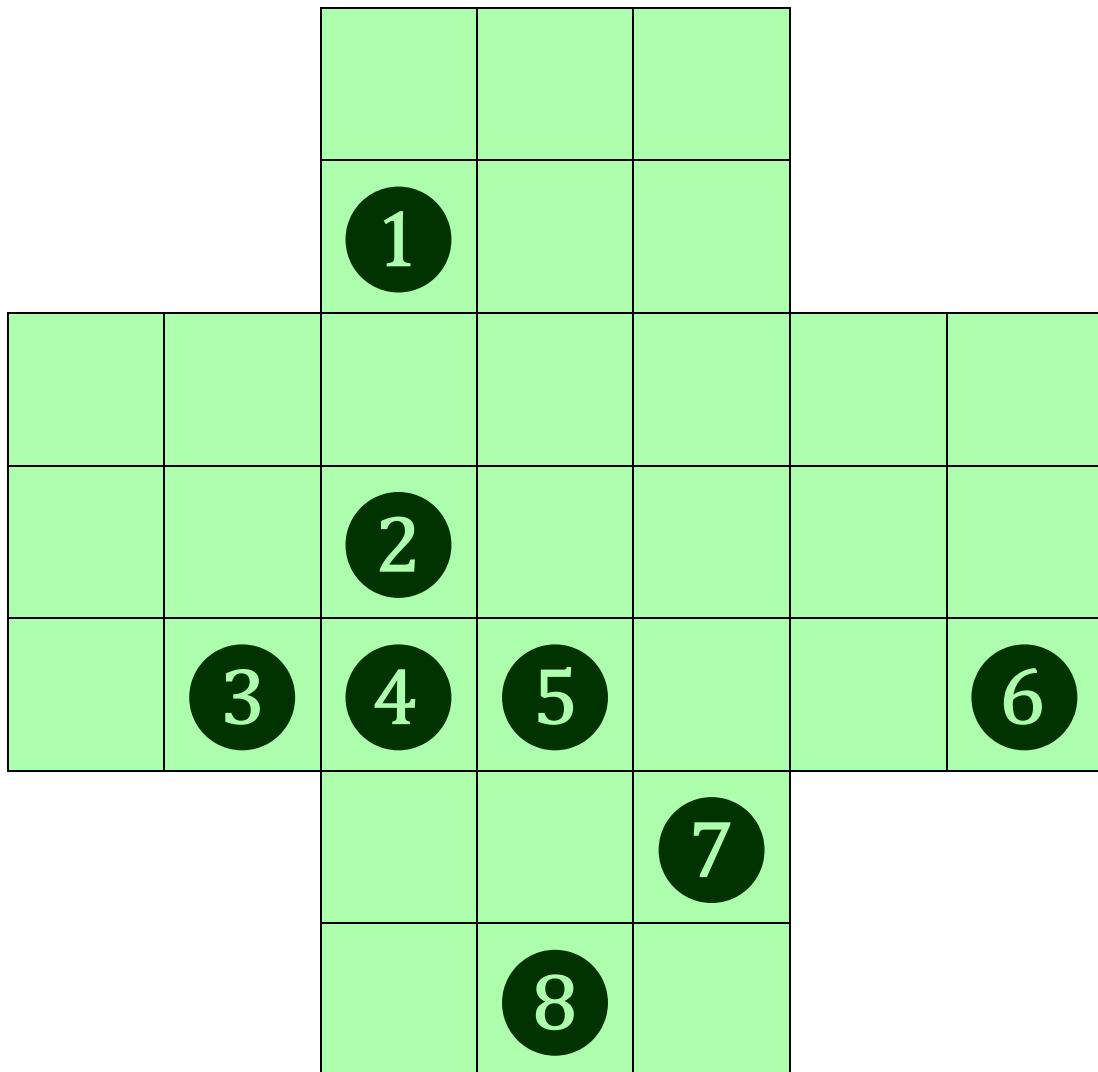


MOVES: 7n 5[14]i 8n 6[54]i

Problem 81

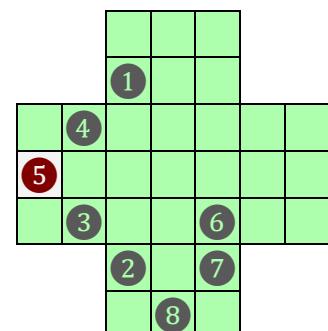
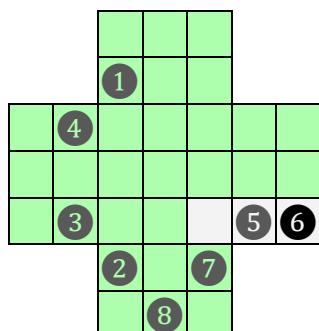
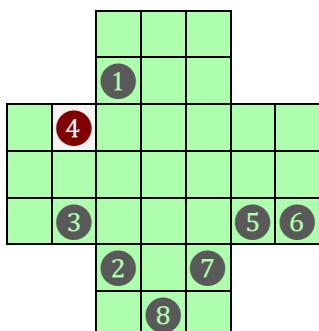
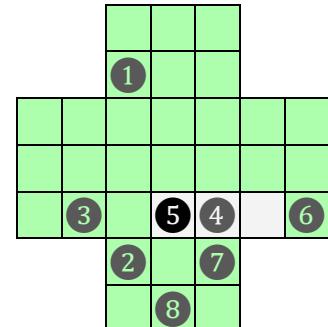
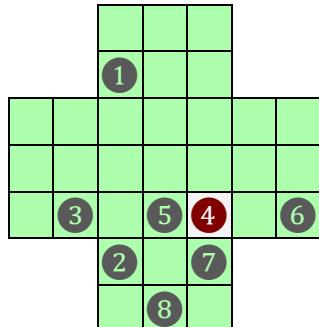
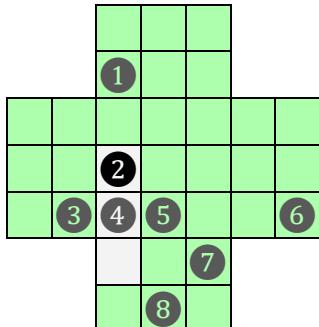
Total

4



## Problem 81

## Solution

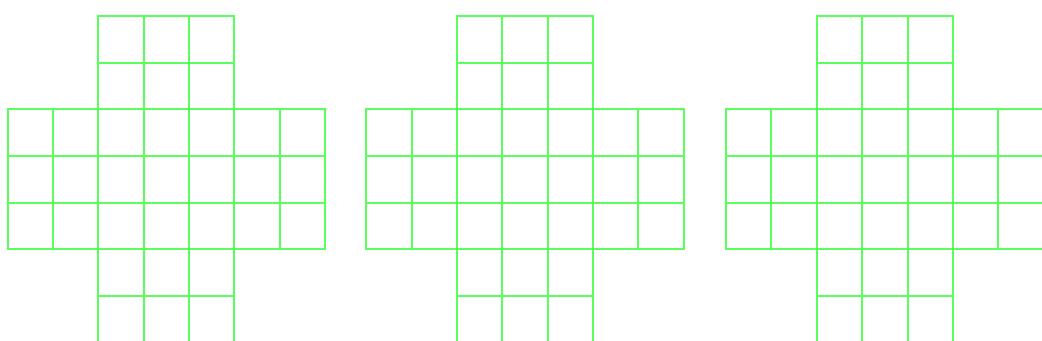
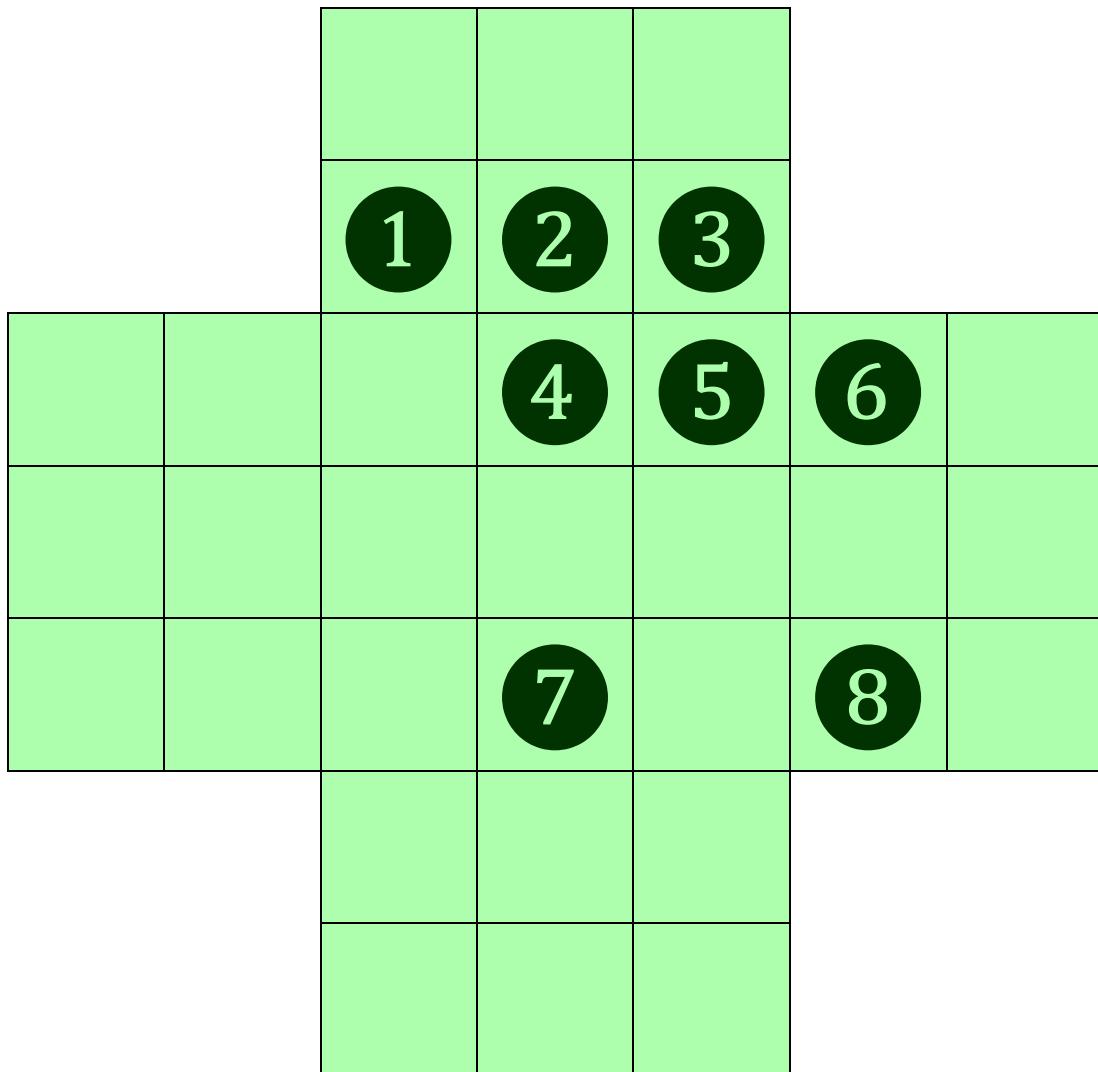


MOVES: 2s 4[55]i 5e 4[32]i 6w 5[41]i

Problem 82

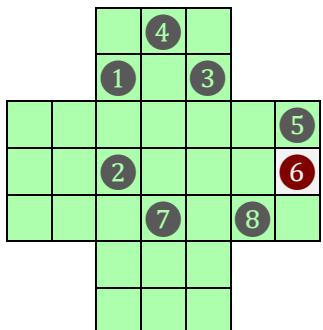
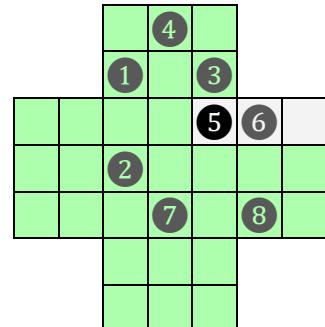
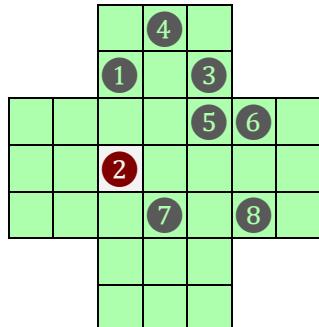
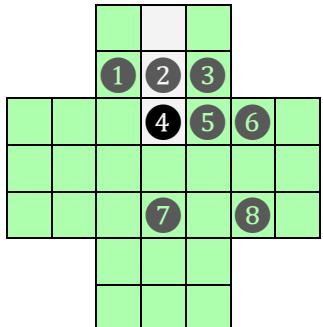
Total

3



## Problem 82

## Solution

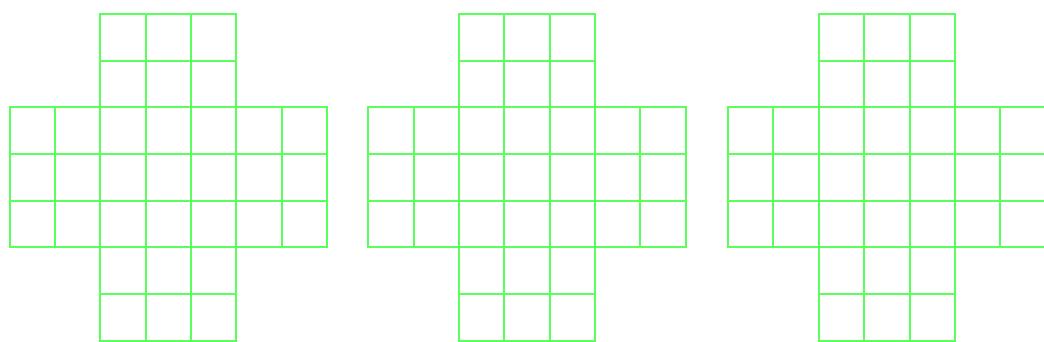
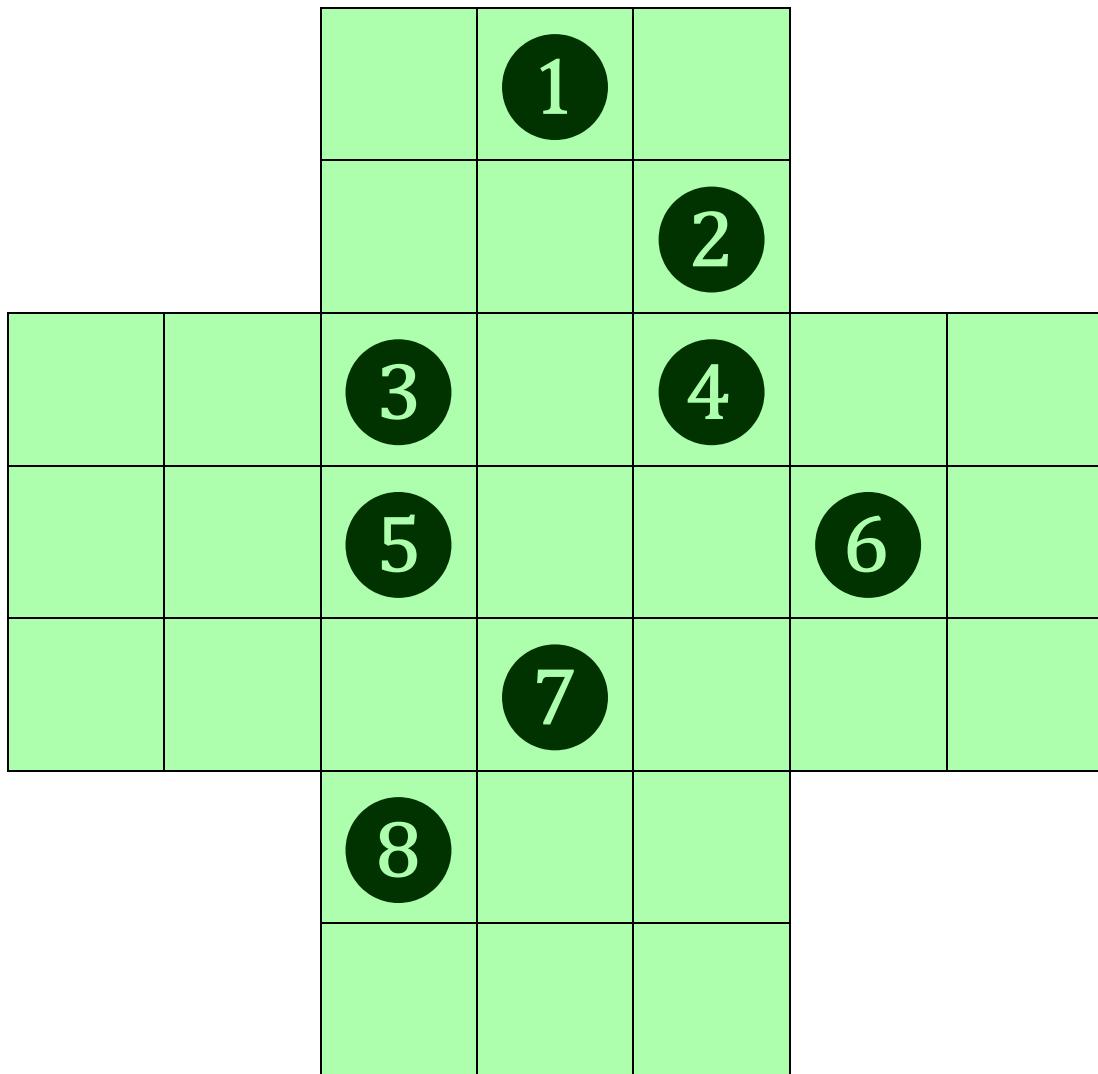


MOVES: 4n 2[43]i 5e 6[47]i

Problem 83

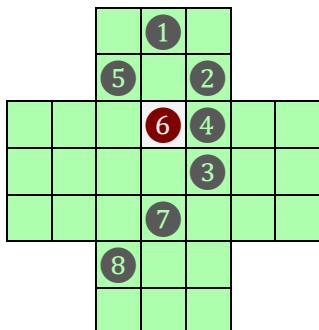
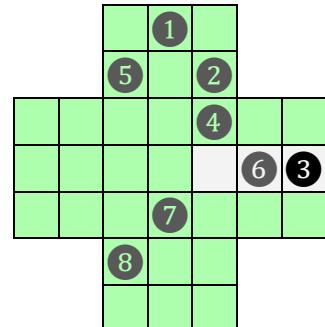
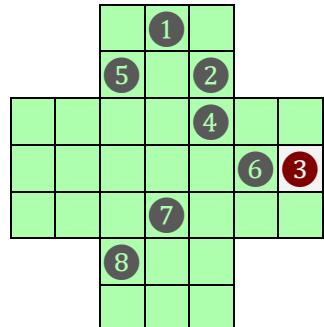
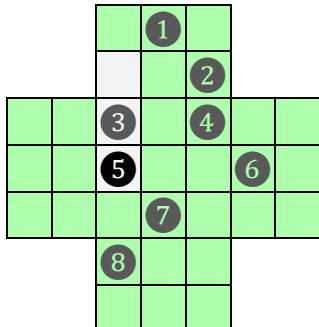
Total

3



## Problem 83

## Solution

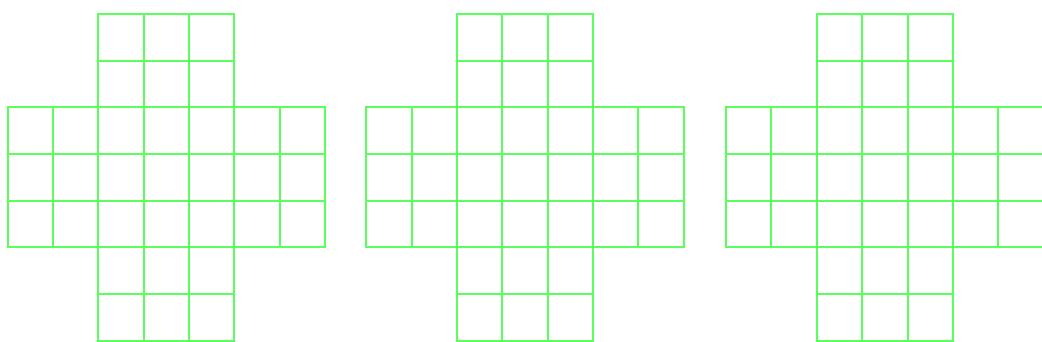
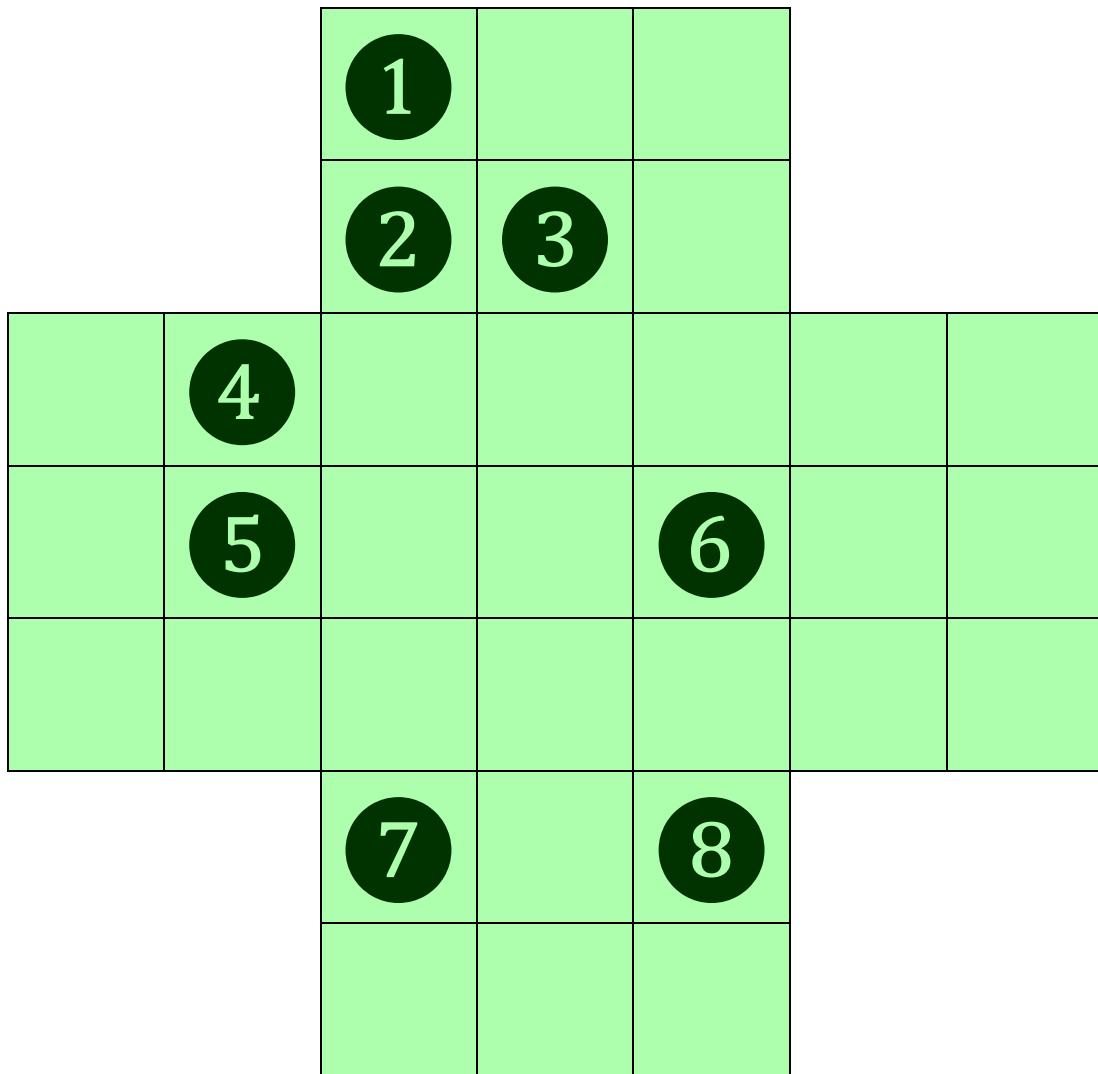


MOVES: 5n 3[47]i 3w 6[34]i

Problem 84

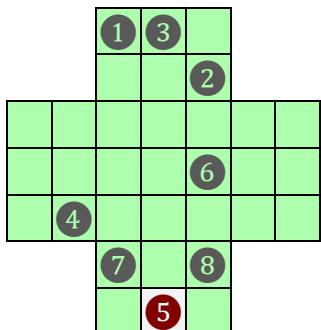
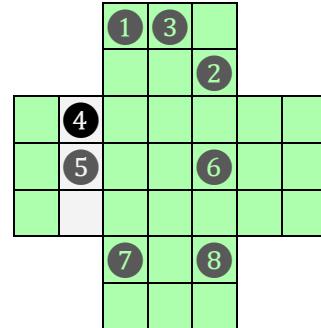
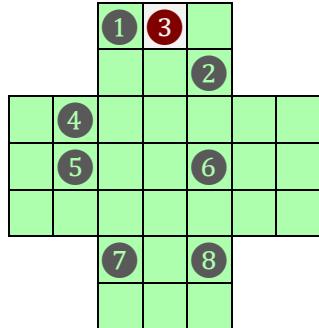
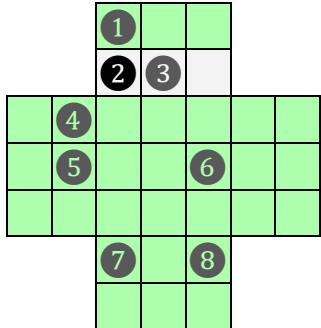
Total

3



## Problem 84

## Solution

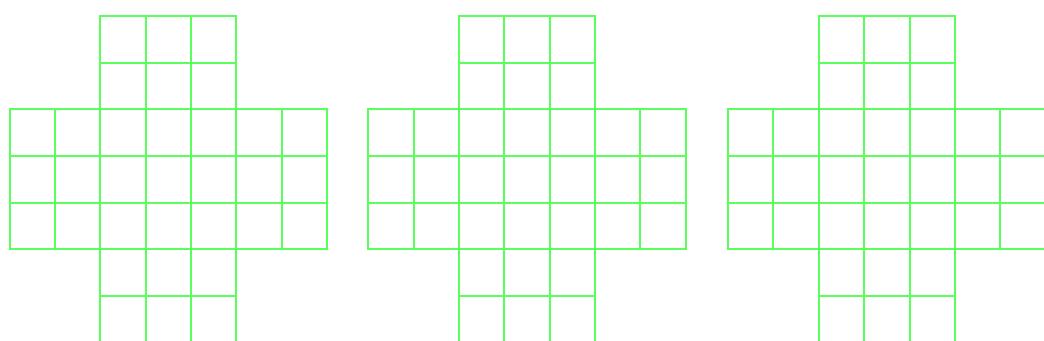
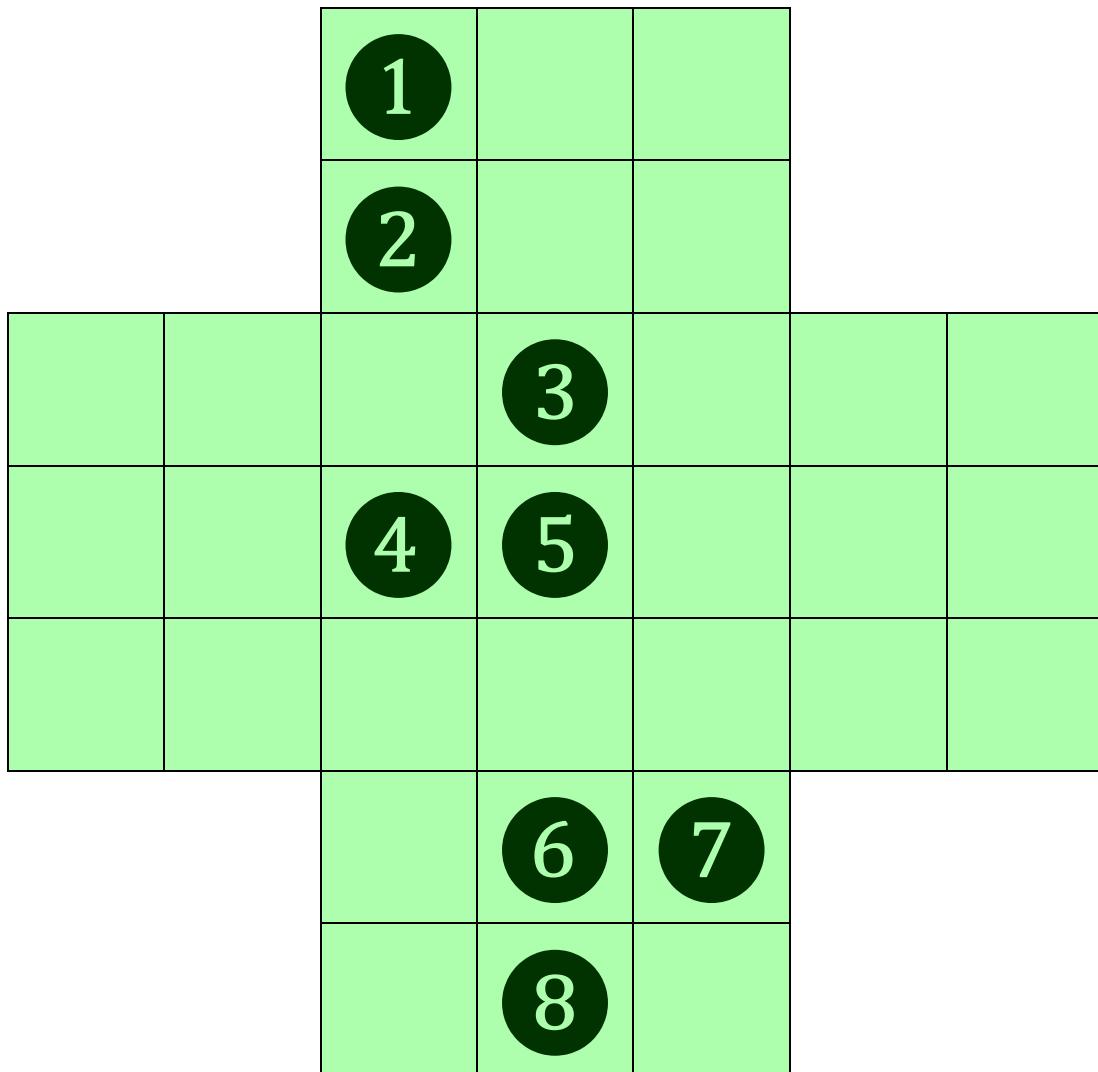


MOVES: 2e 3[14]i 4s 5[74]i

Problem 85

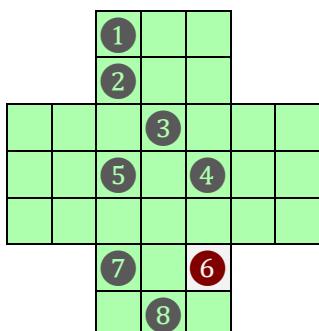
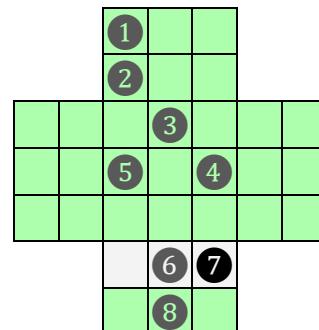
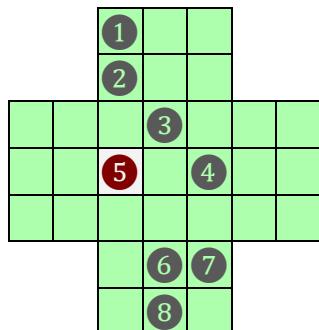
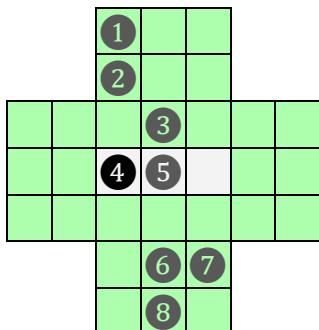
Total

3



## Problem 85

## Solution

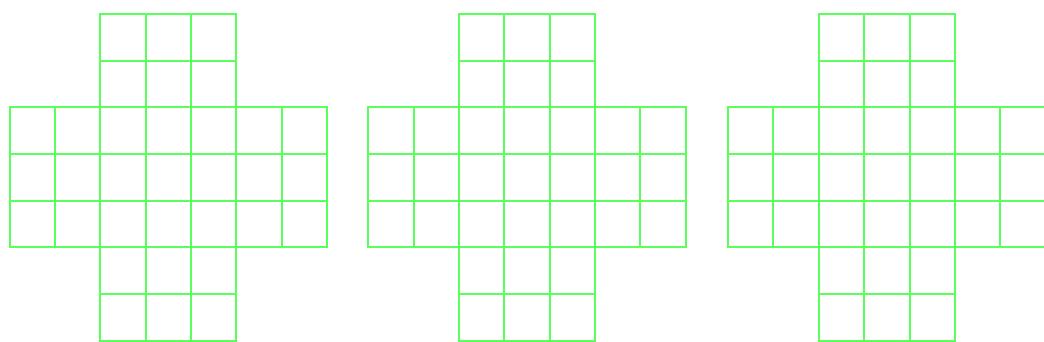
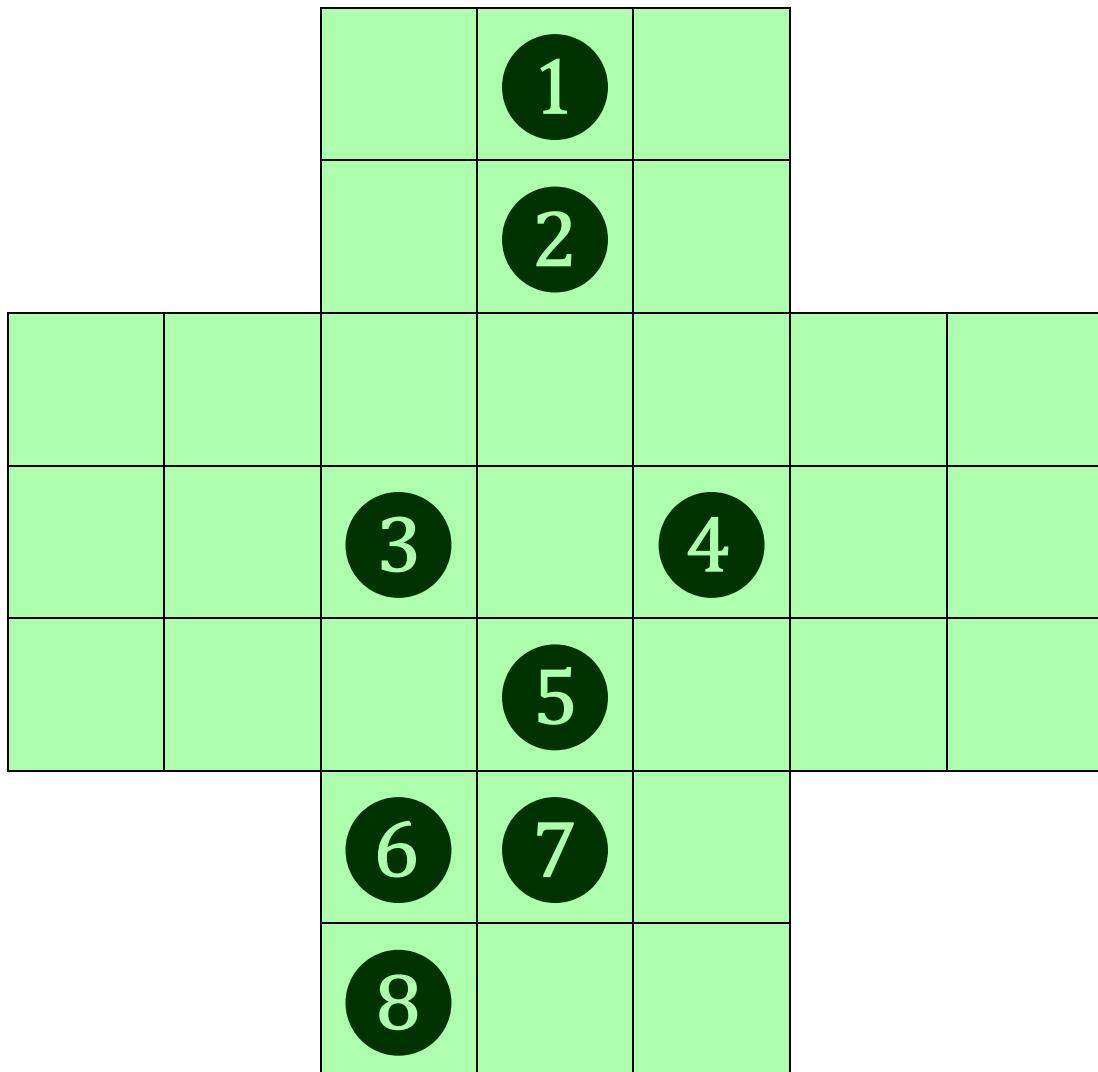


MOVES: 4e 5[43]i 7w 6[65]i

Problem 86

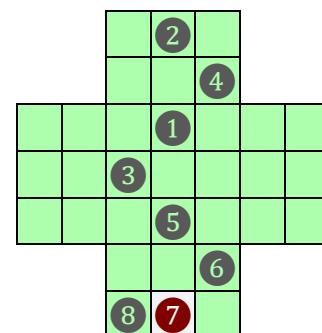
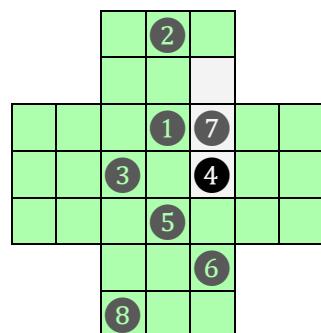
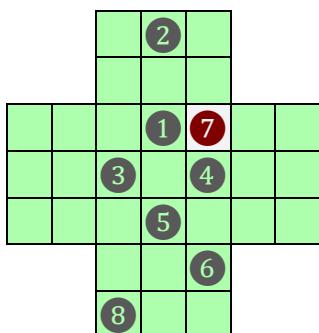
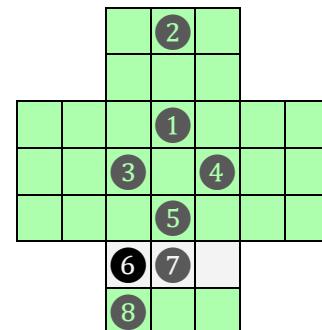
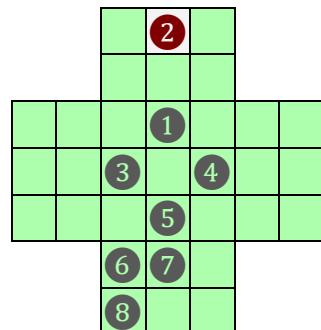
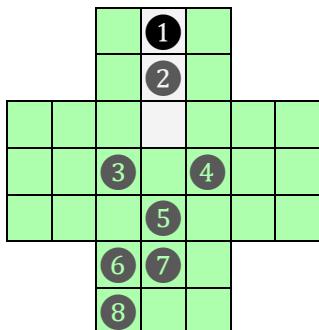
Total

4



## Problem 86

## Solution

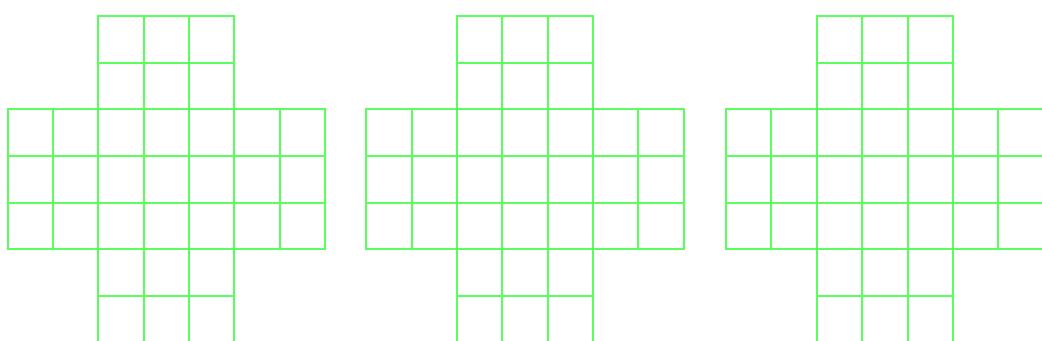
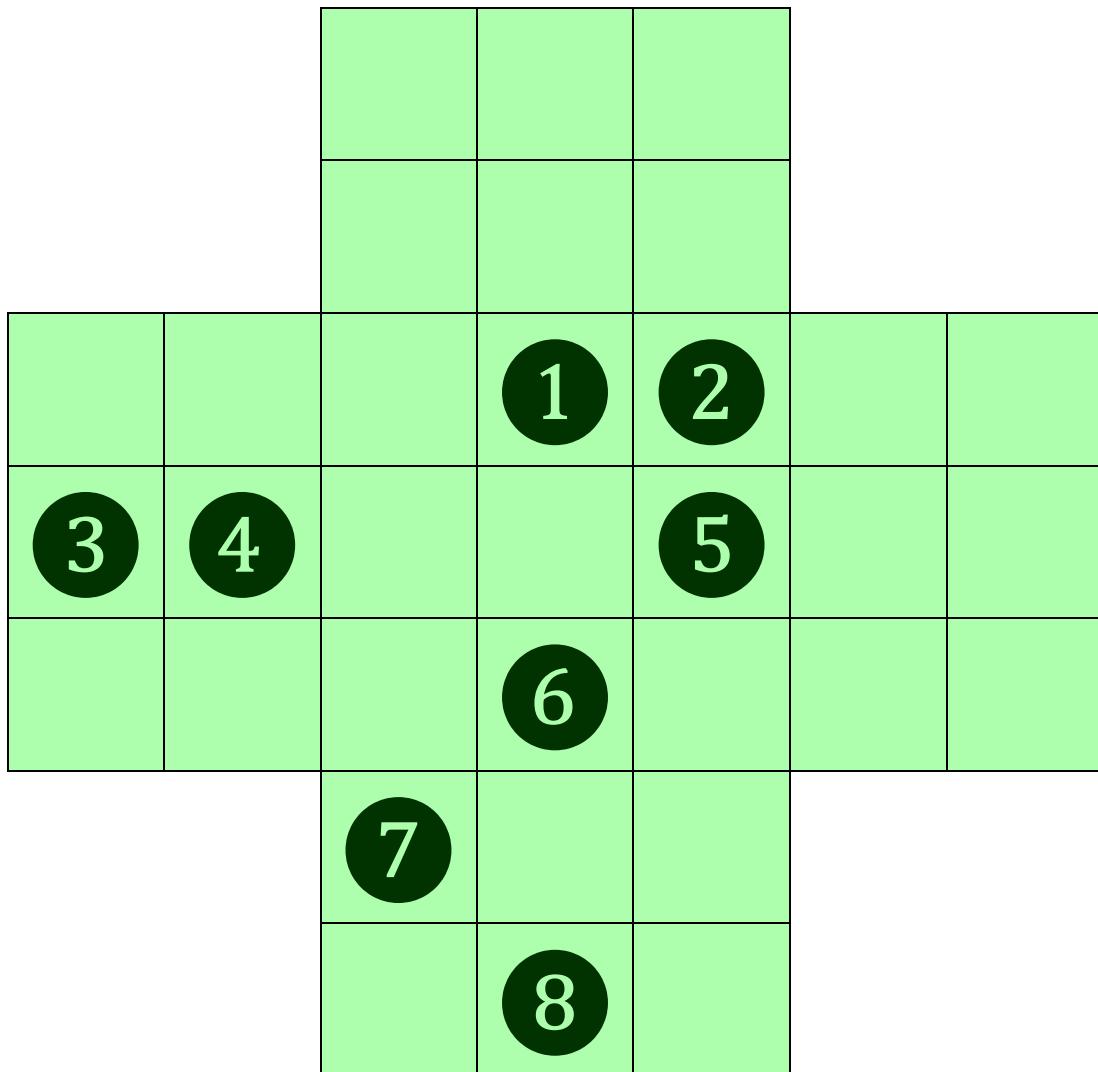


MOVES: 1s 2[14]i 6e 7[35]i 4n 7[74]i

Problem 87

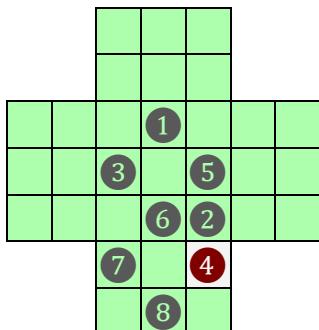
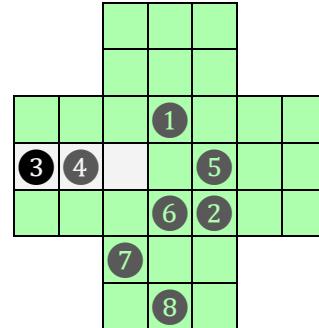
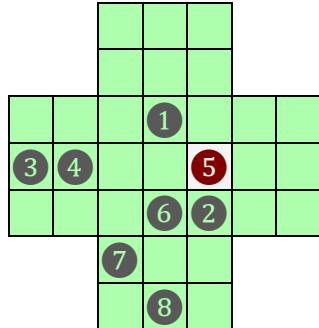
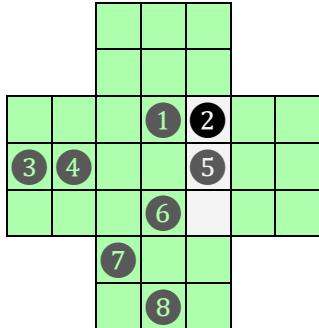
Total

3



## Problem 87

## Solution

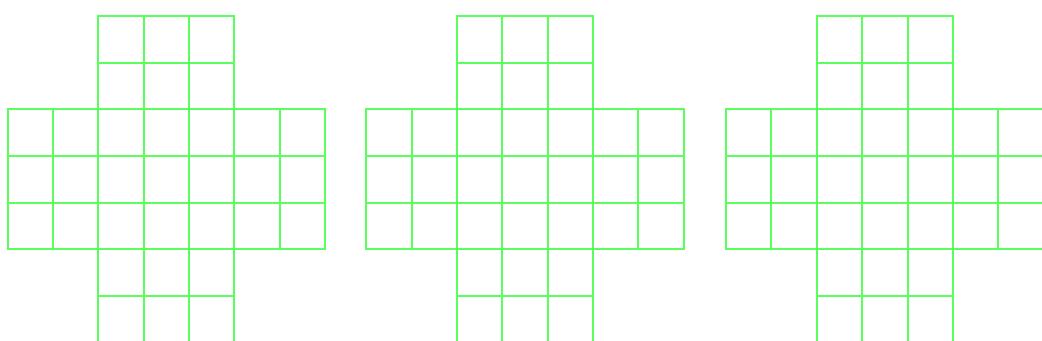
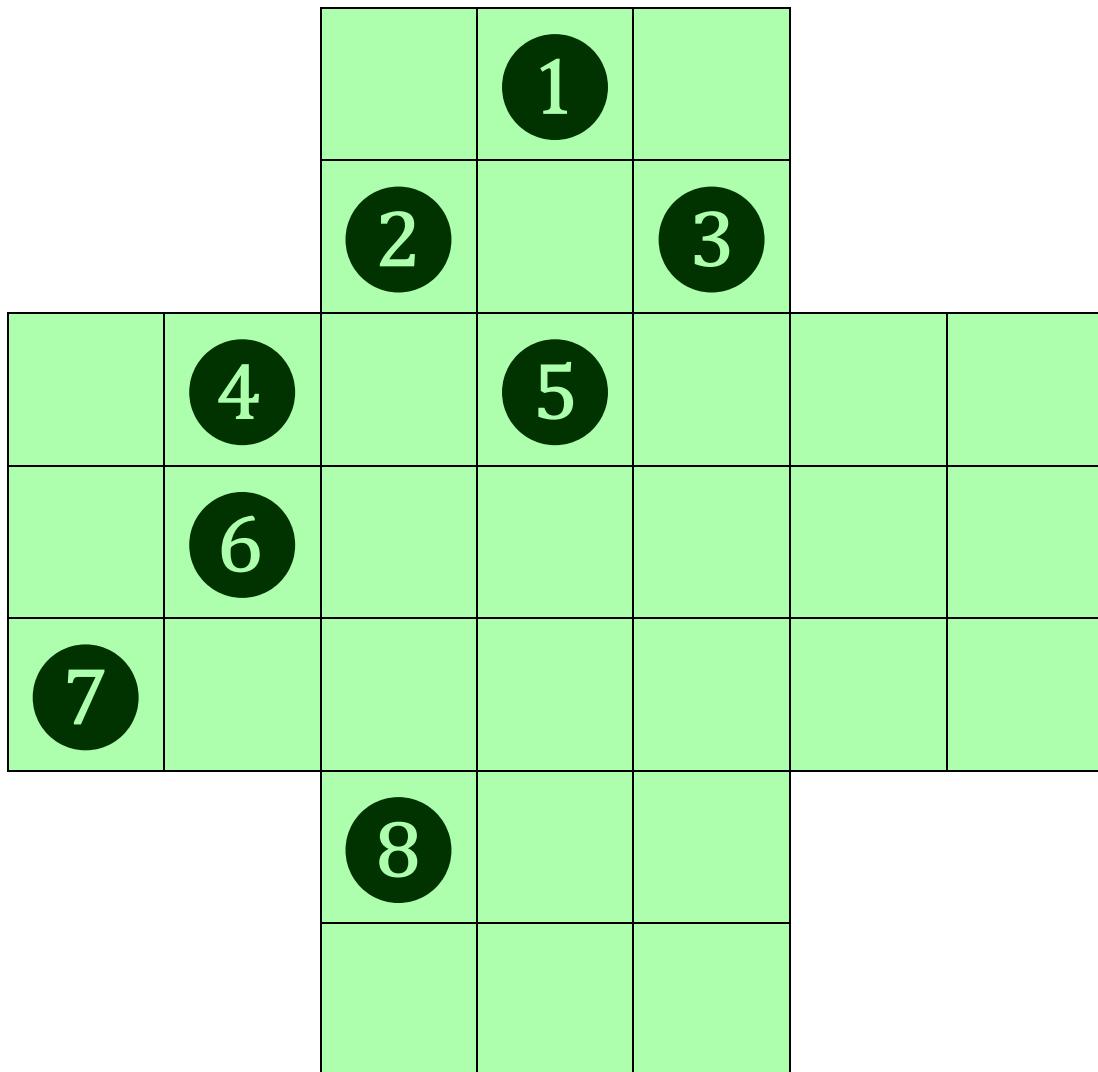


MOVES: 2s 5[45]i 3e 4[65]i

Problem 88

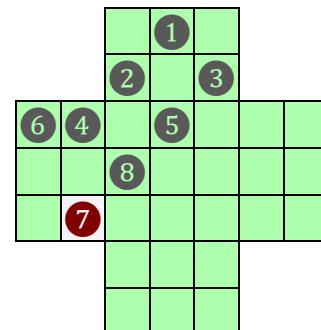
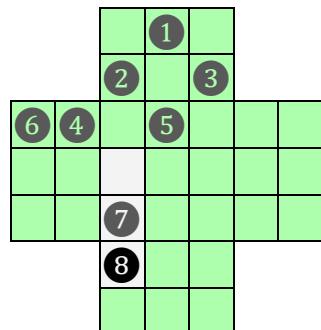
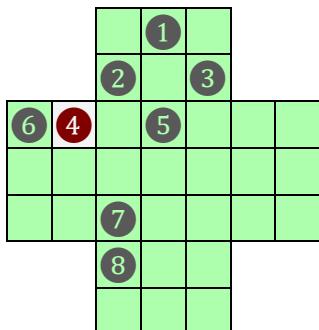
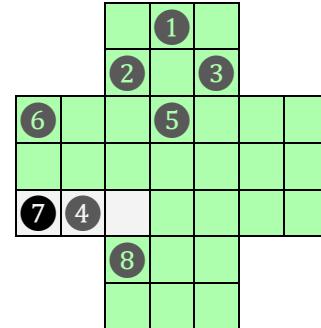
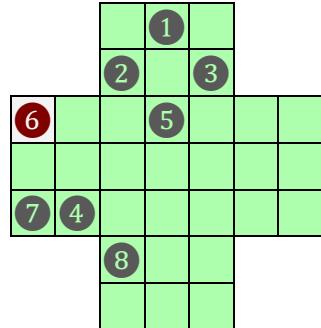
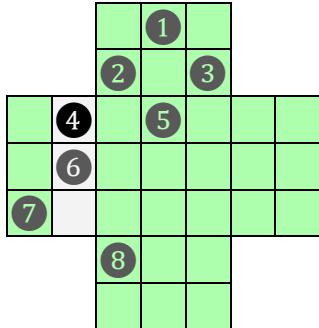
Total

4



## Problem 88

## Solution

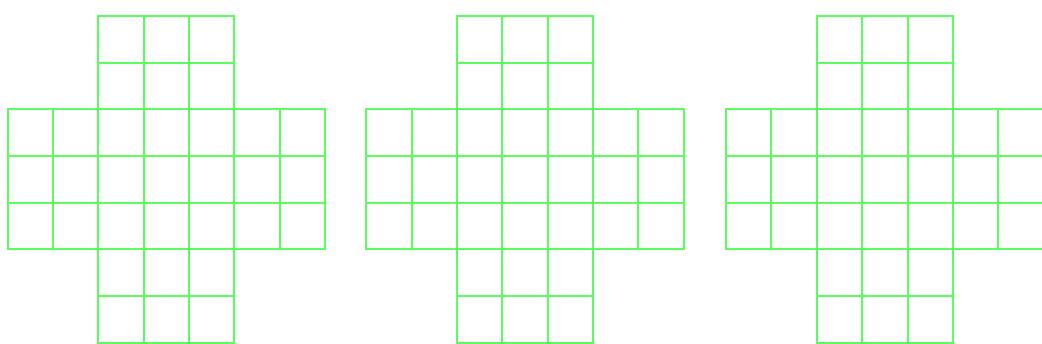
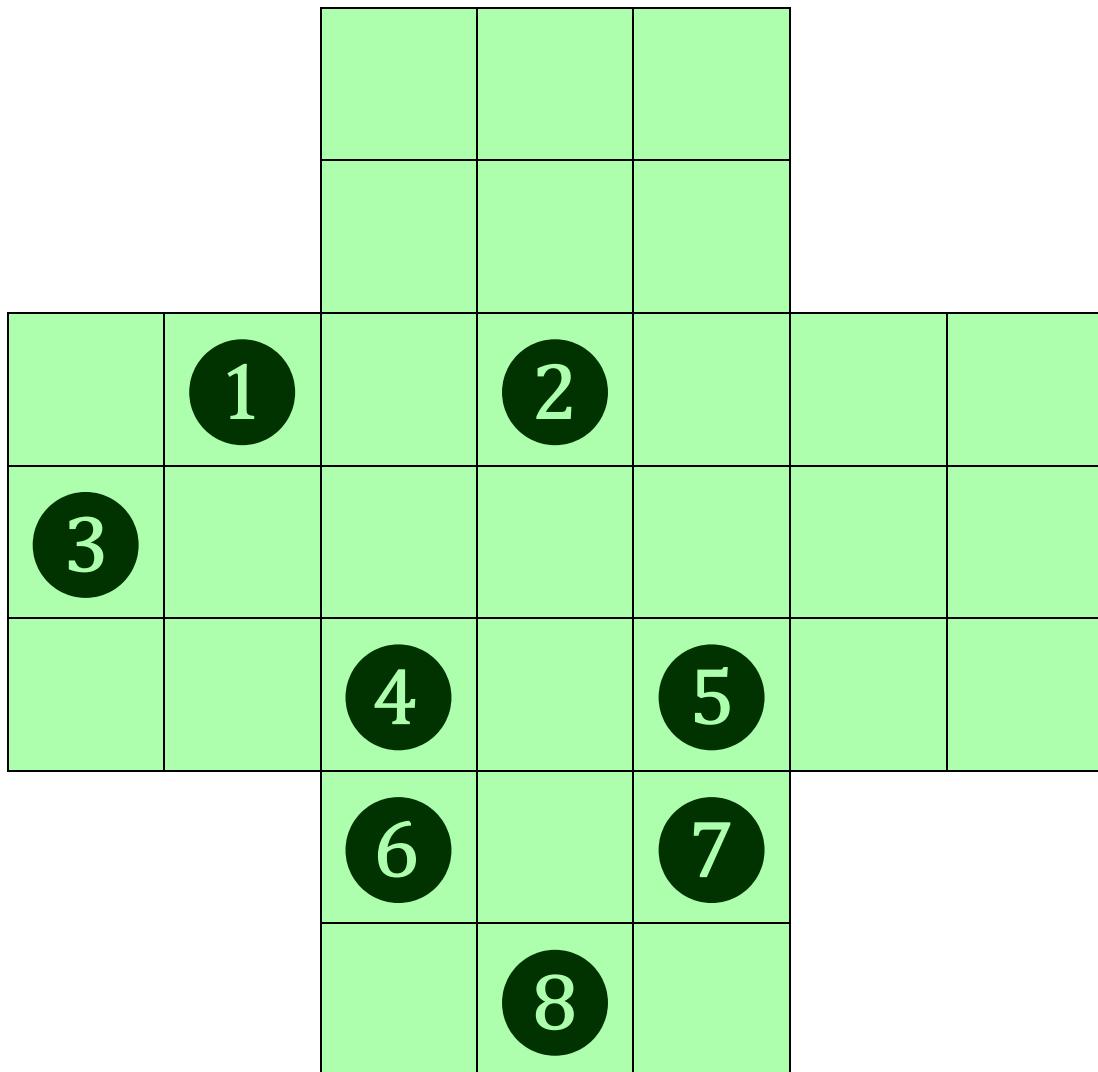


MOVES: 4s 6[31]i 7e 4[32]i 8n 7[52]i

Problem 89

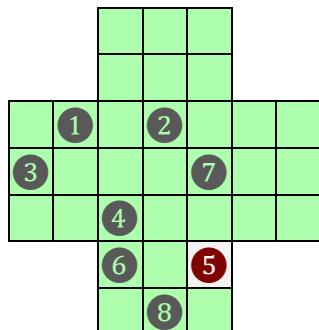
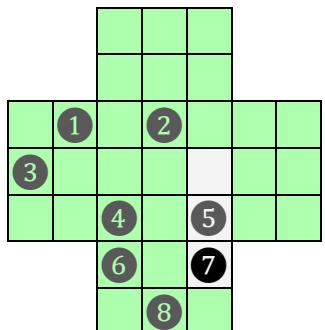
Total

2



## Problem 89

## Solution

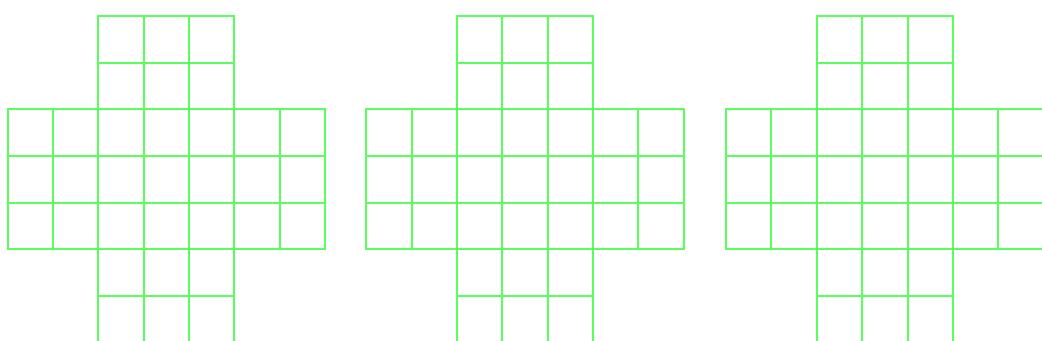
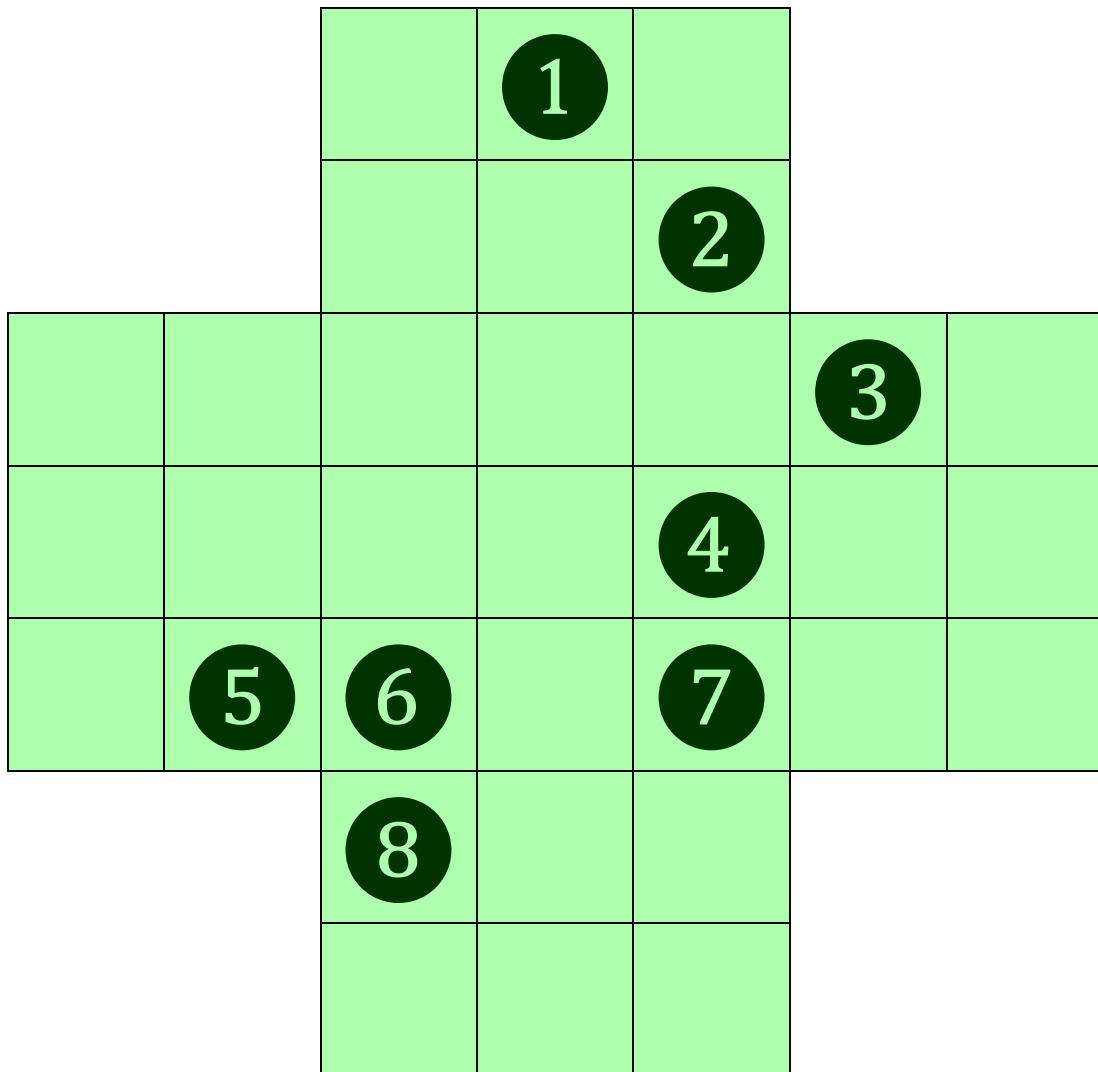


MOVES: 7n 5[65]i

Problem 90

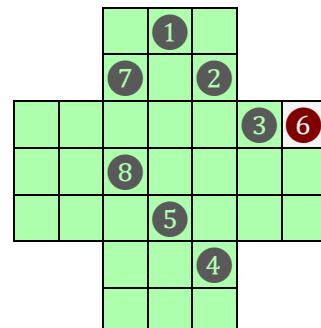
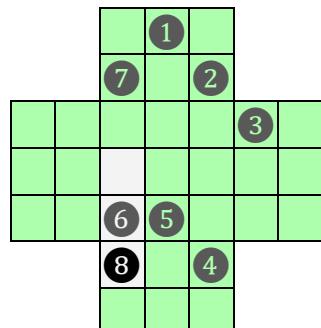
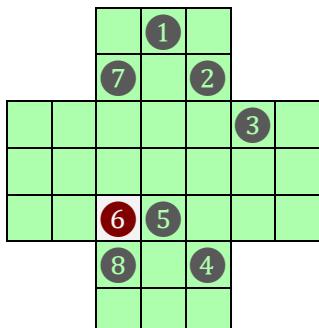
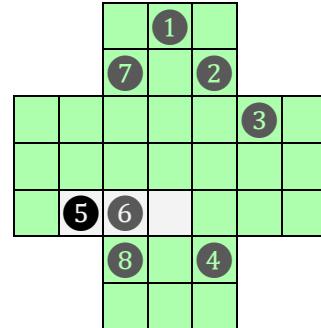
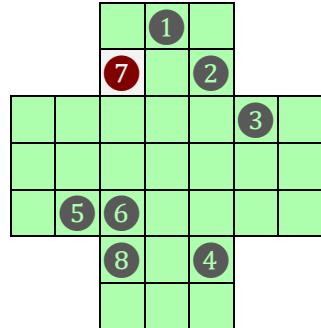
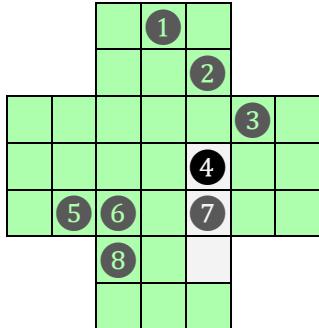
Total

4



## Problem 90

## Solution

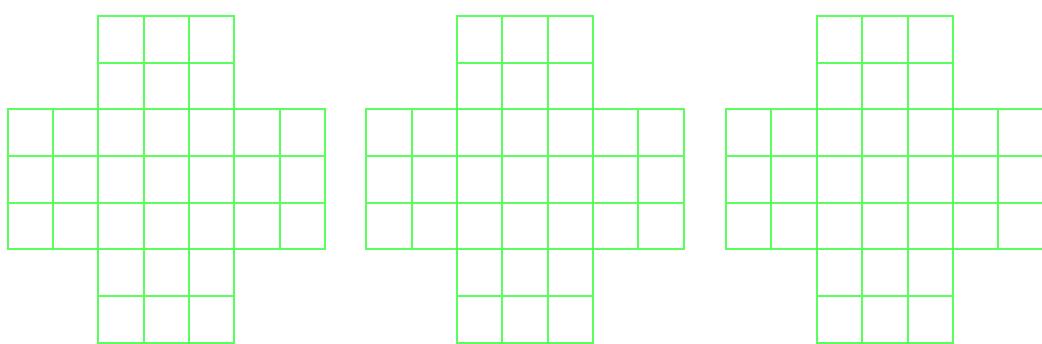
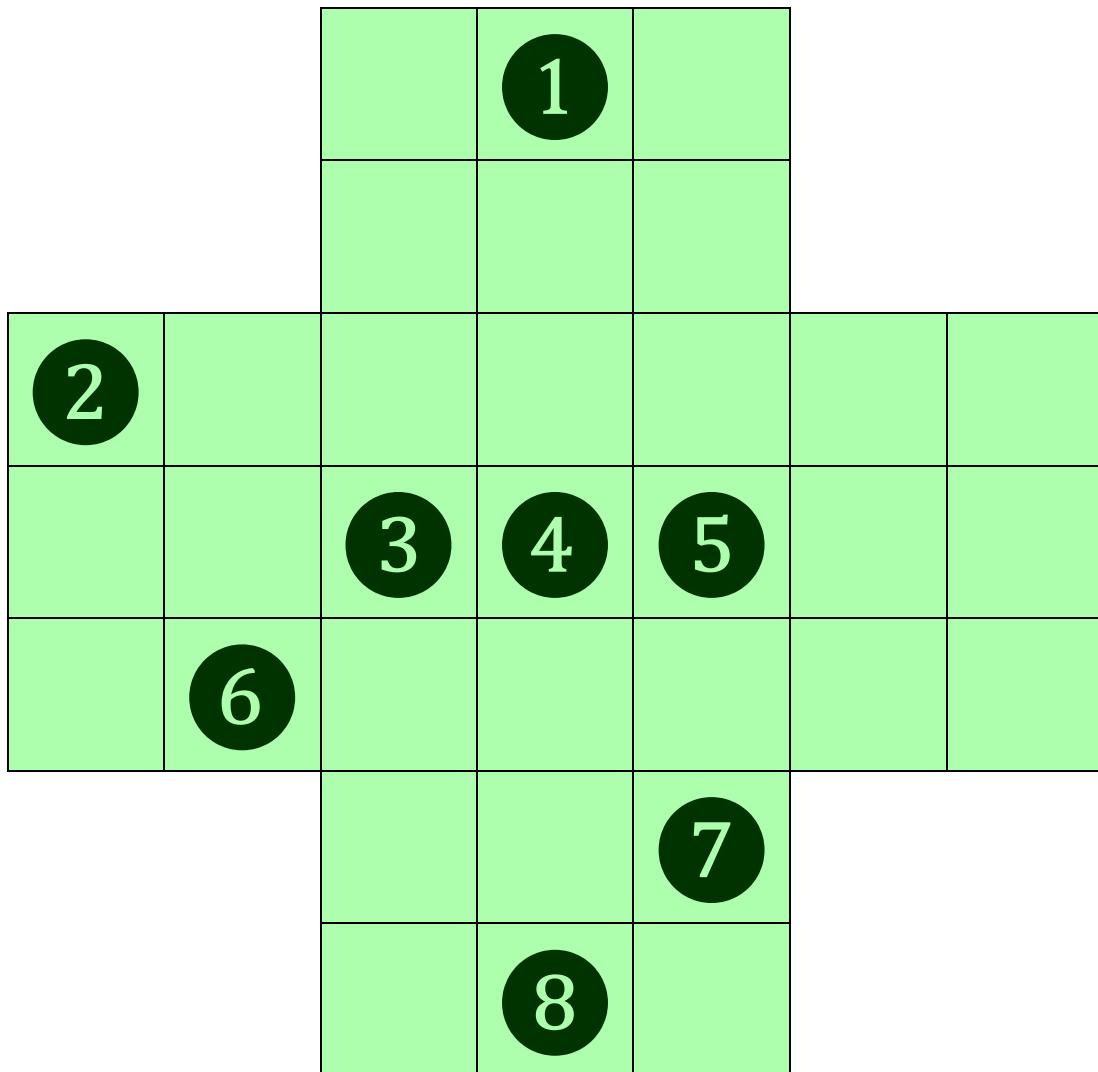


MOVES: 4s 7[23]i 5e 6[53]i 8n 6[37]i

Problem 91

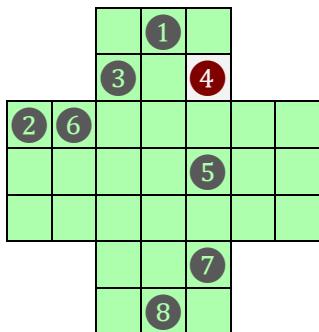
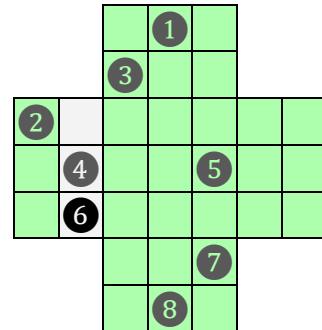
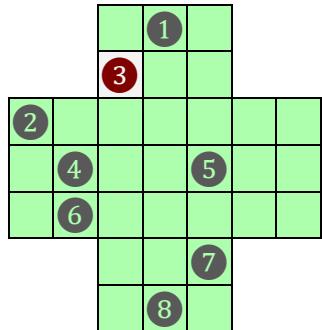
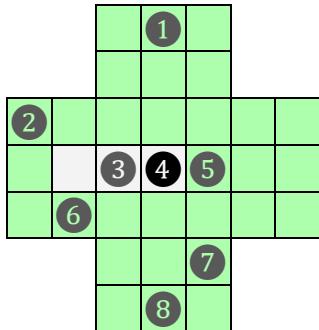
Total

3



## Problem 91

## Solution

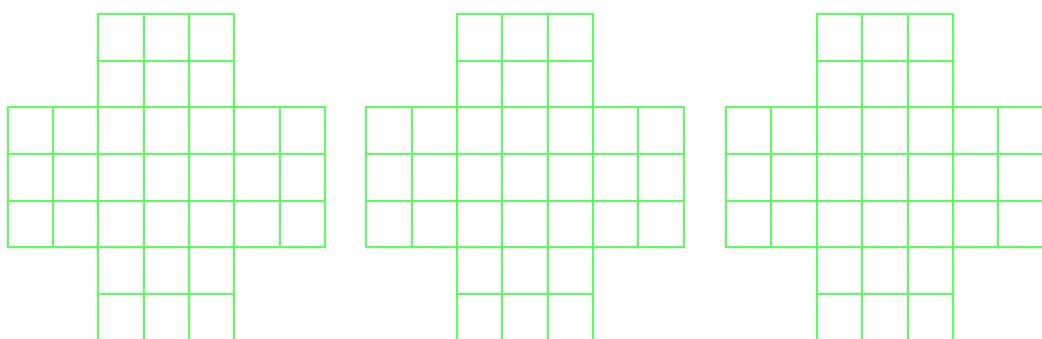
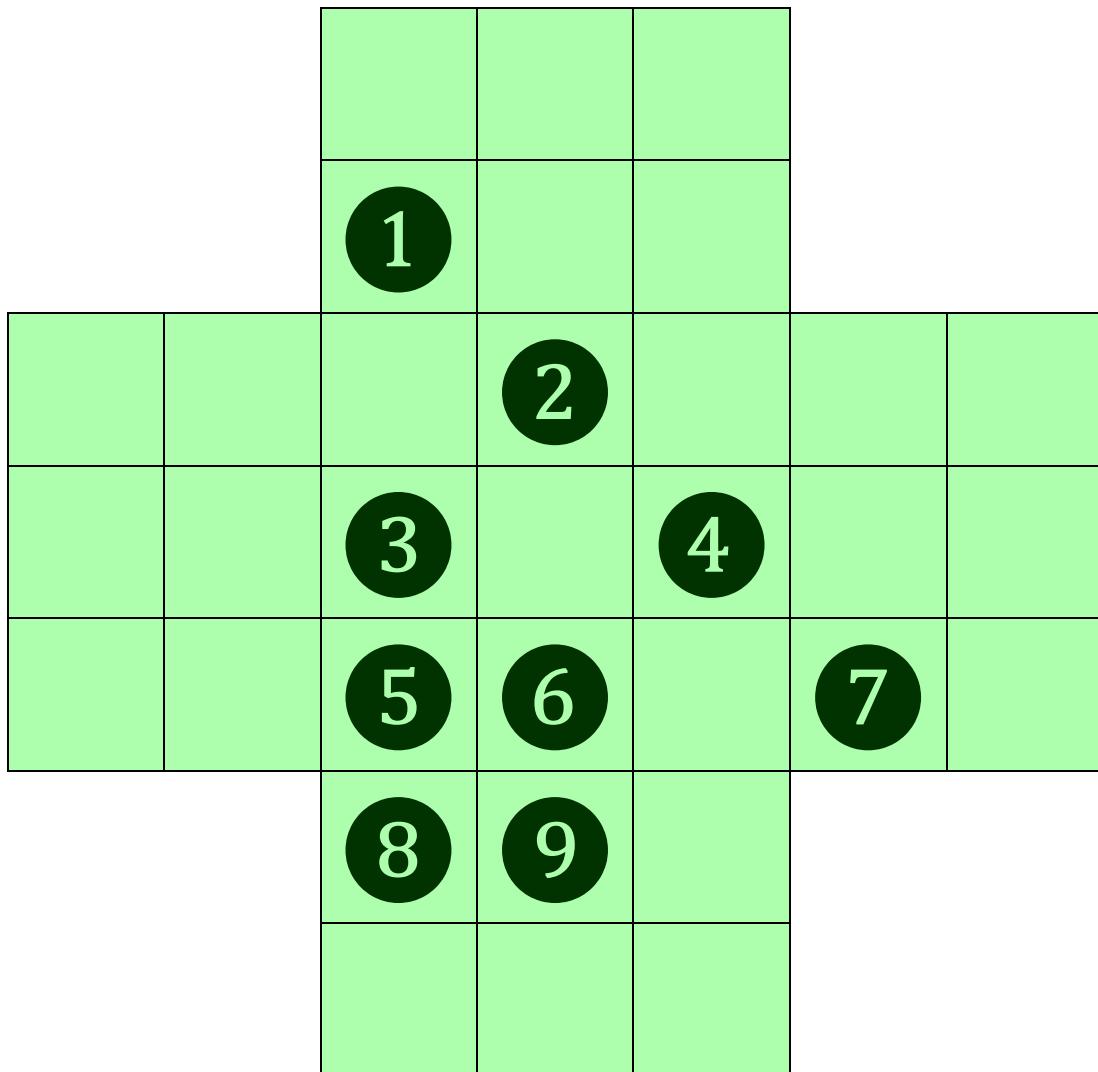


MOVES: 4w 3[23]i 6n 4[25]i

Problem 92

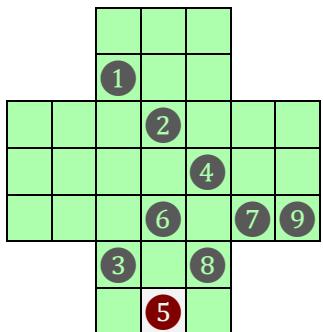
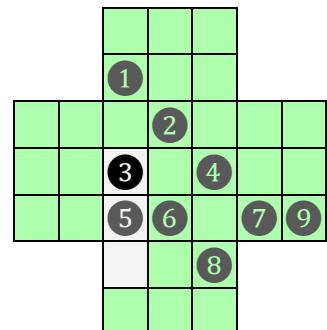
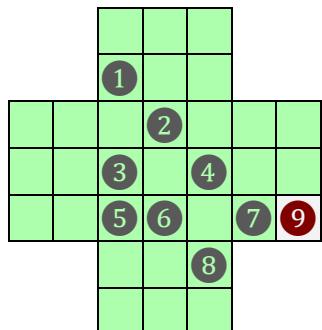
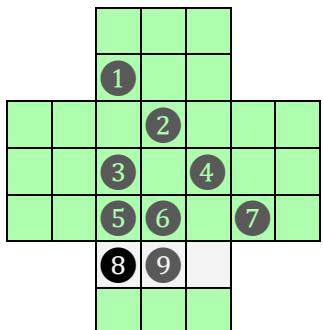
Total

3



## Problem 92

## Solution

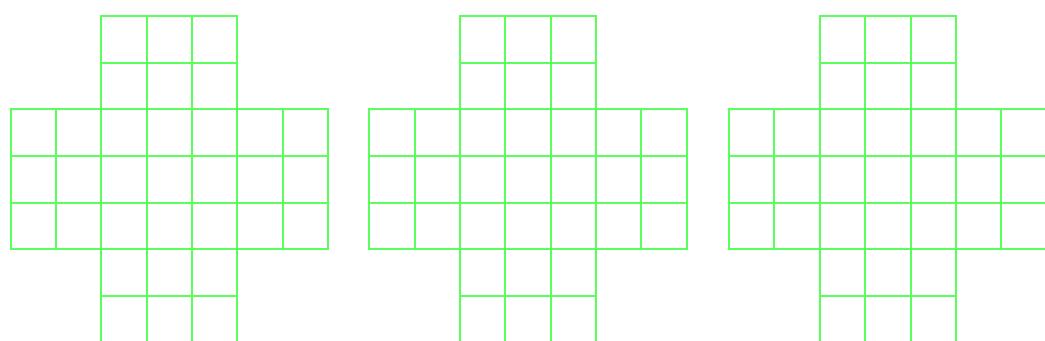
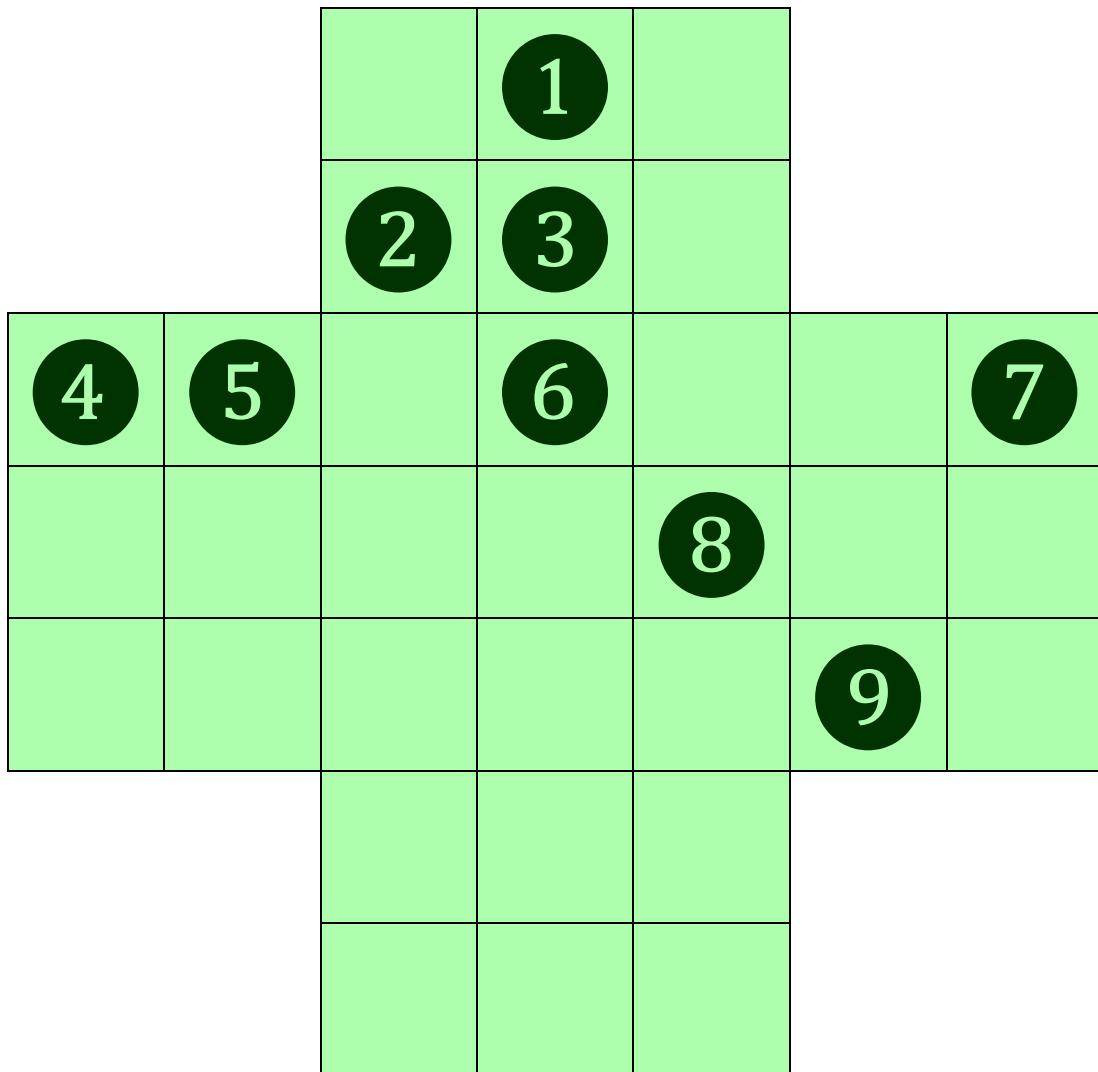


MOVES: 8e 9[57]i 3s 5[74]i

Problem 93

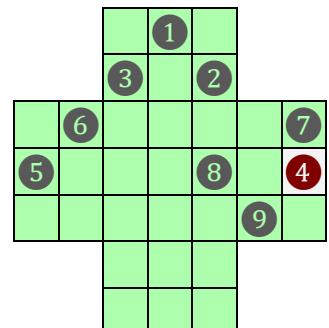
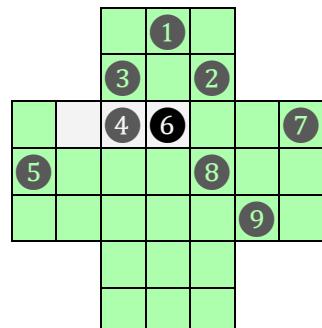
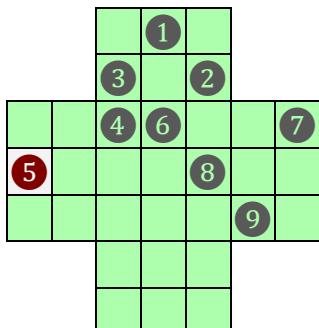
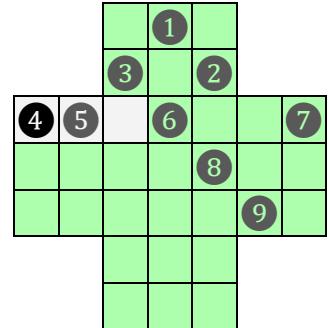
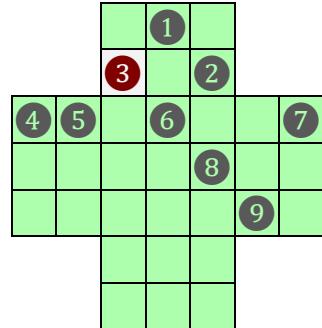
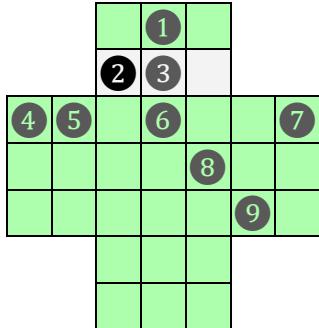
Total

4



## Problem 93

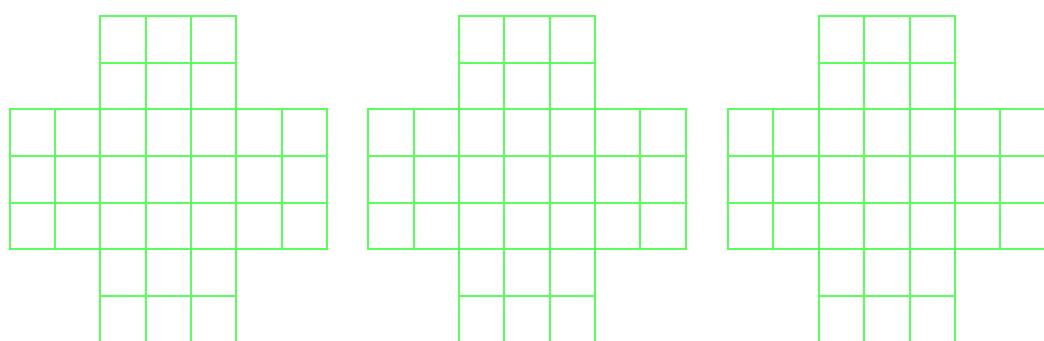
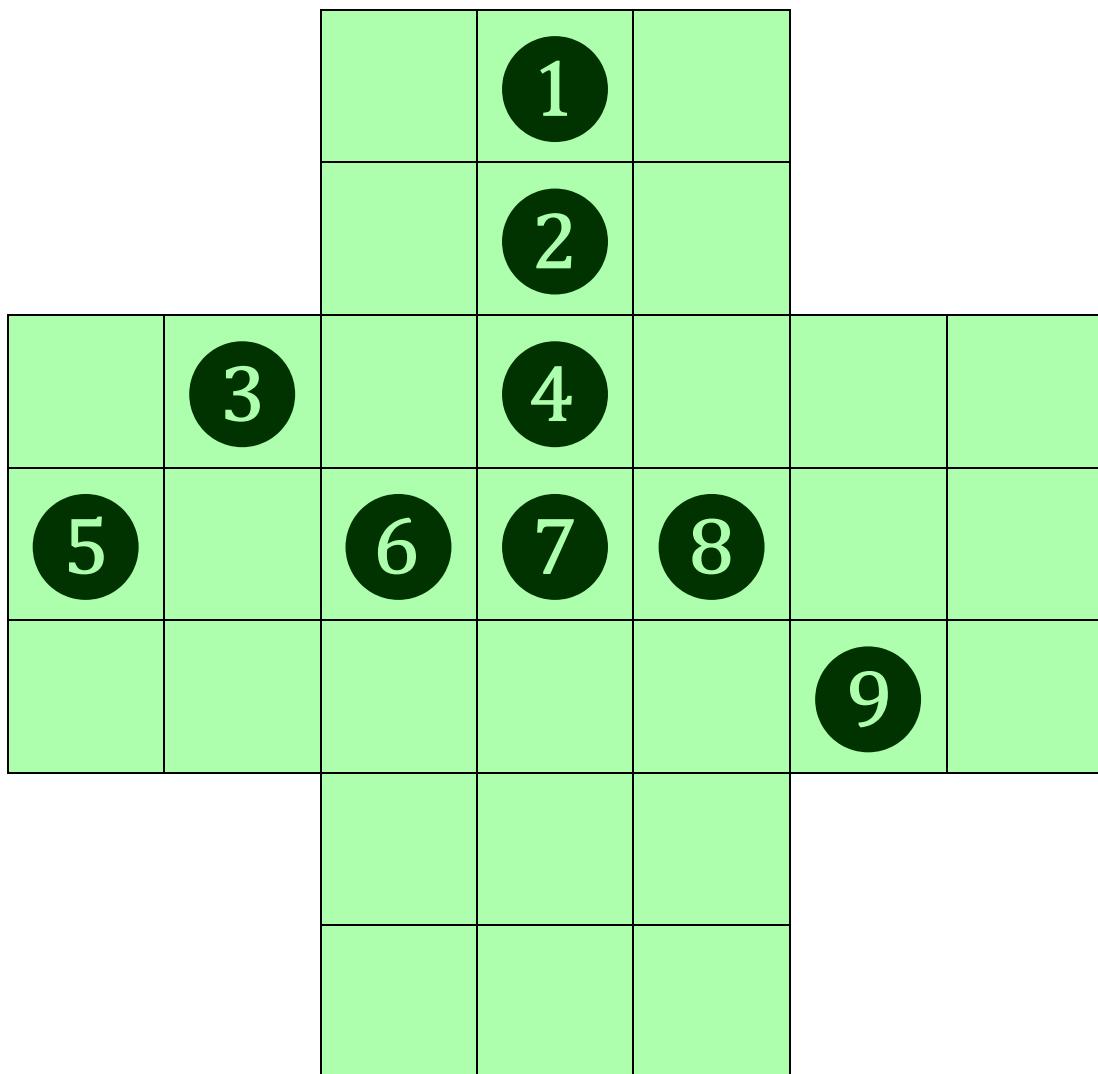
## Solution



MOVES: 2e 3[23]i 4e 5[41]i 6w 4[47]i

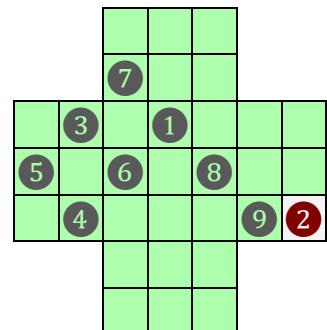
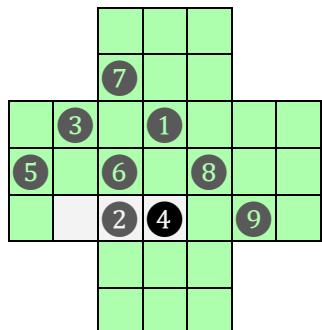
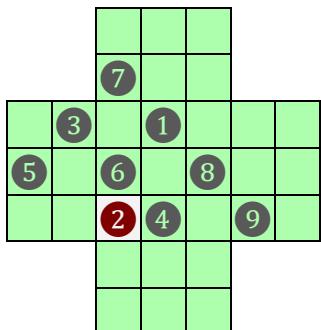
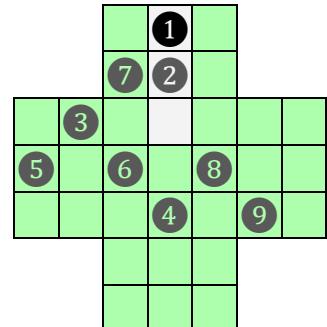
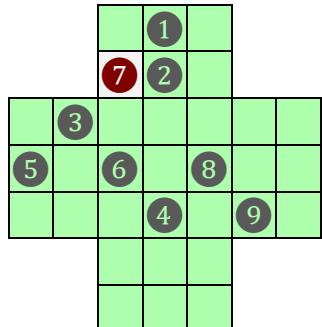
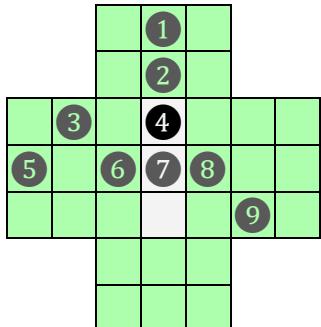
Problem 94

Total 4



## Problem 94

## Solution

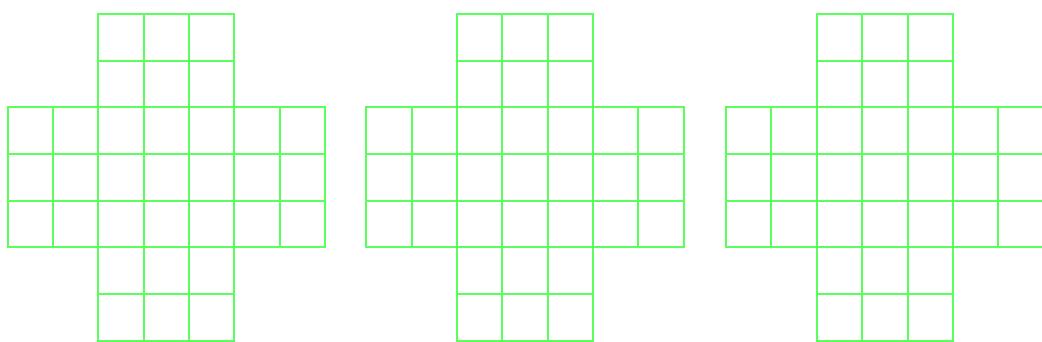
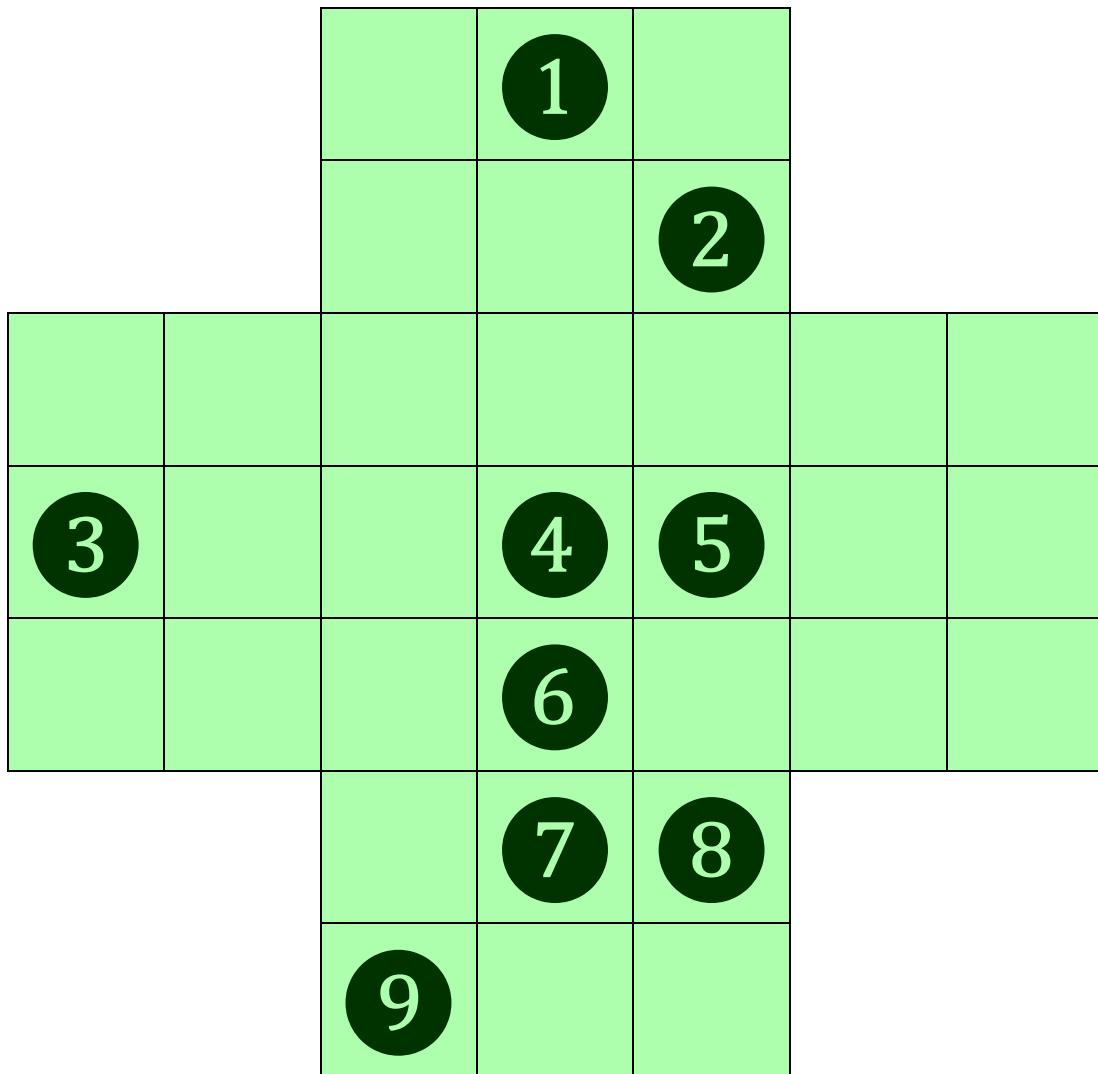


MOVES: 4s 7[23]i 1s 2[53]i 4w 2[57]i

Problem 95

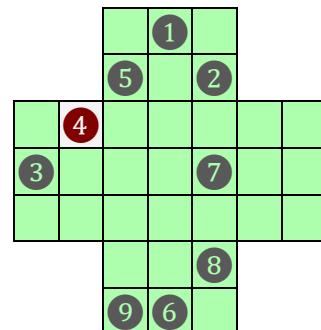
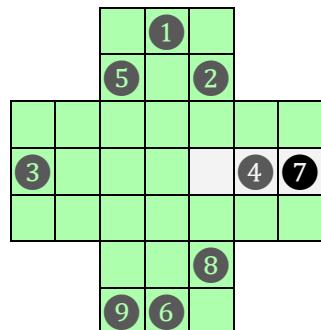
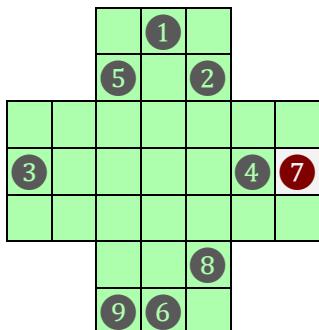
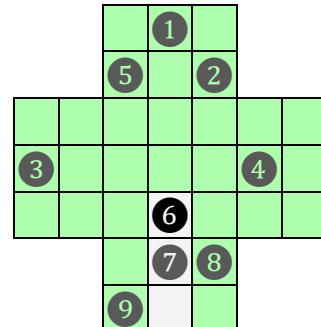
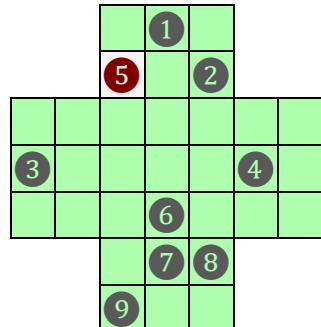
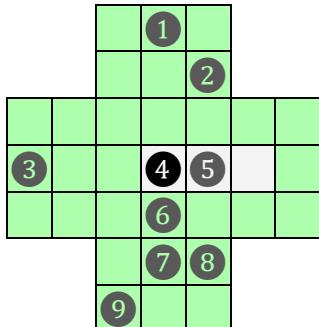
Total

4



## Problem 95

## Solution

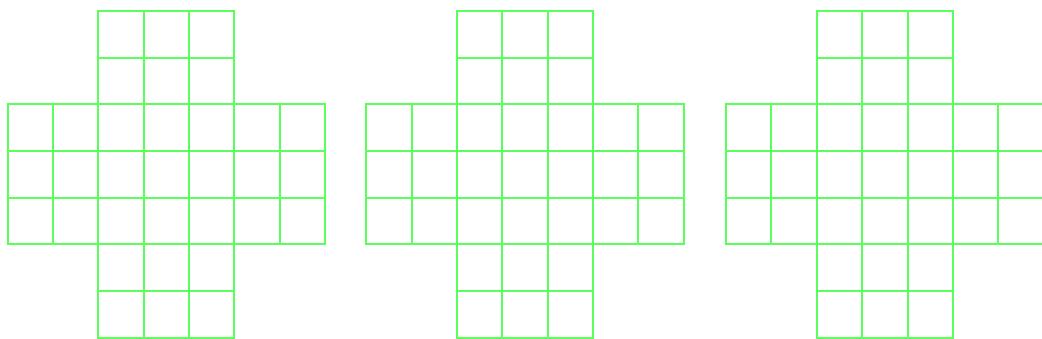
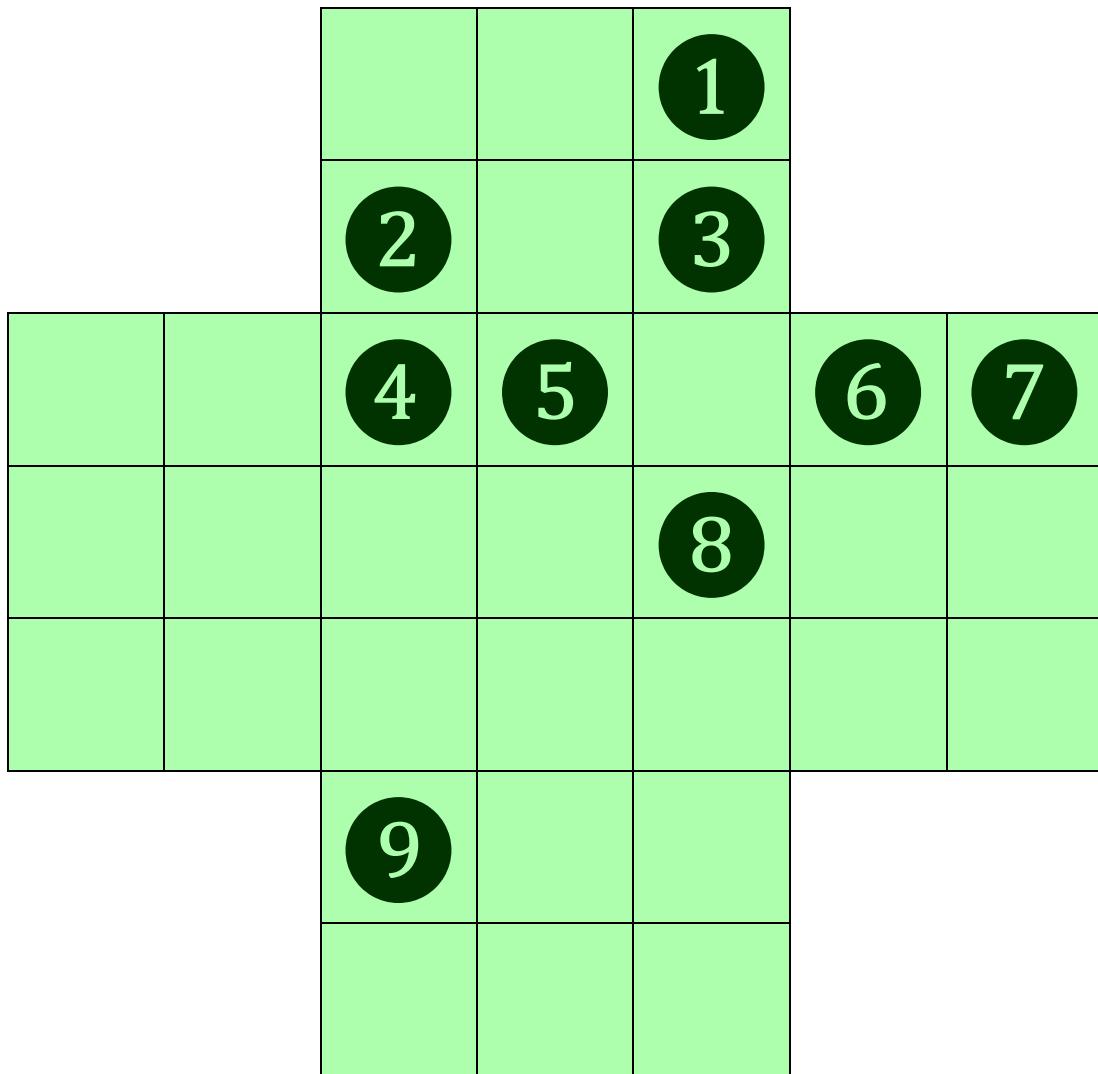


MOVES: 4e 5[23]i 6s 7[47]i 7w 4[32]i

Problem 96

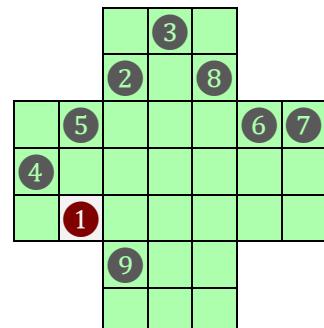
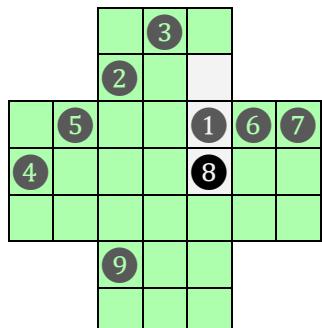
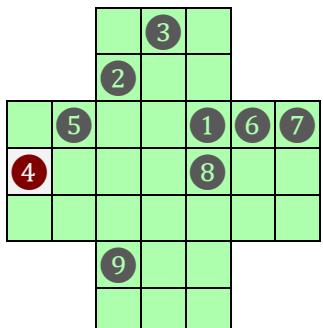
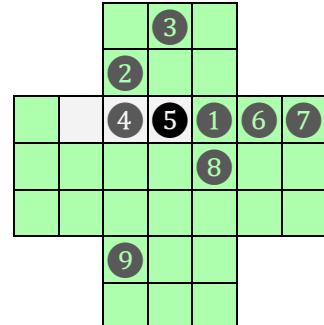
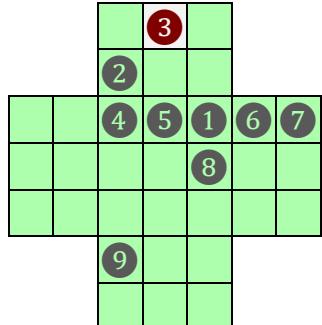
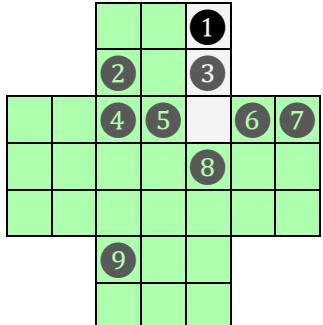
Total

4



## Problem 96

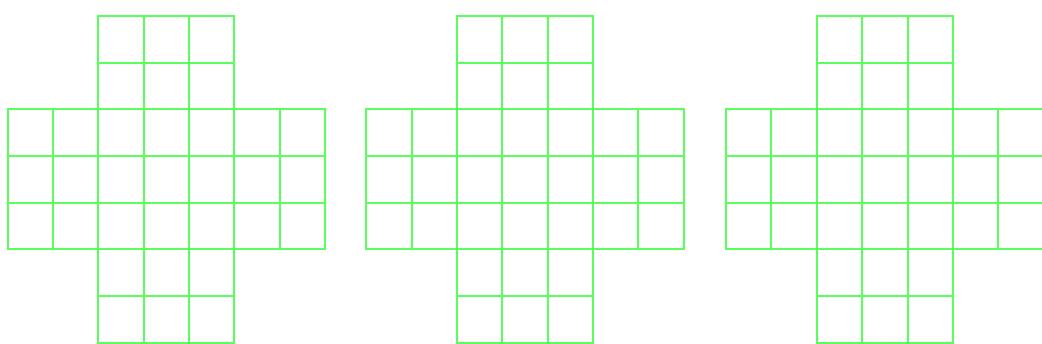
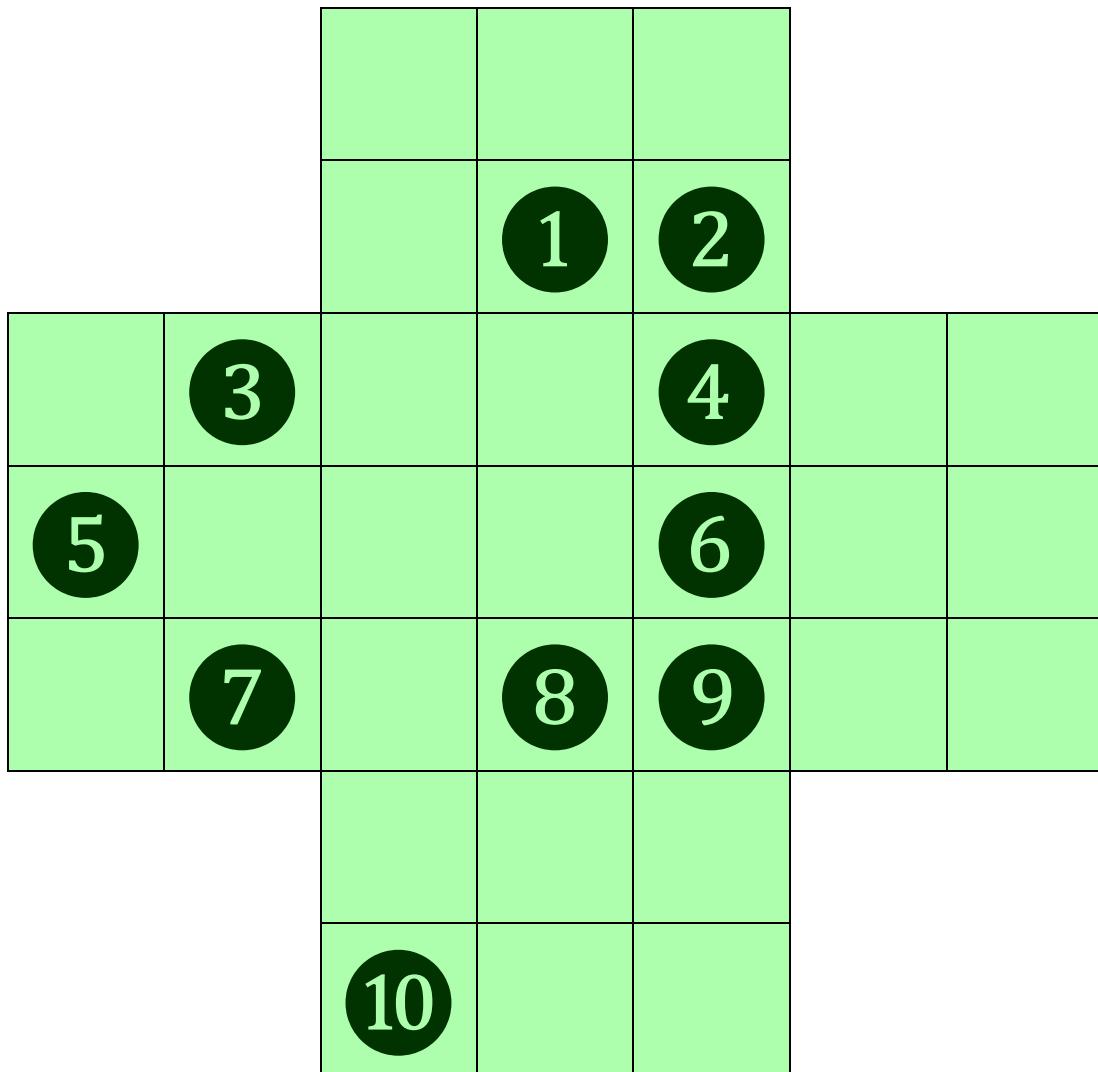
## Solution



MOVES: 1s 3[14]i 5w 4[41]i 8n 1[52]i

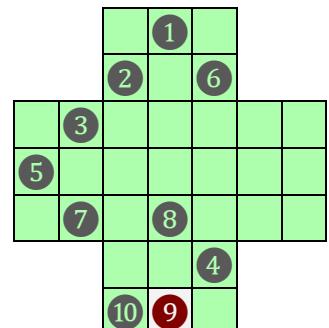
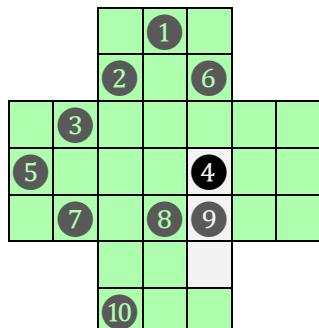
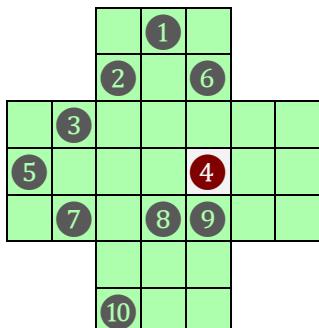
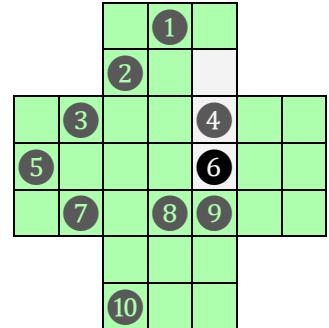
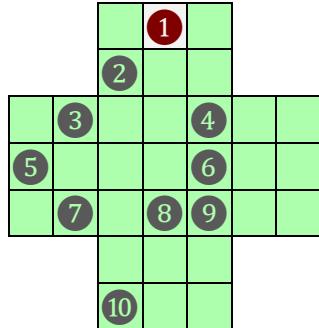
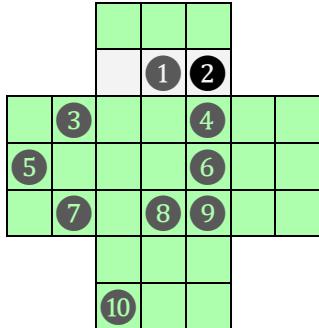
Problem 97

Total 4



## Problem 97

## Solution

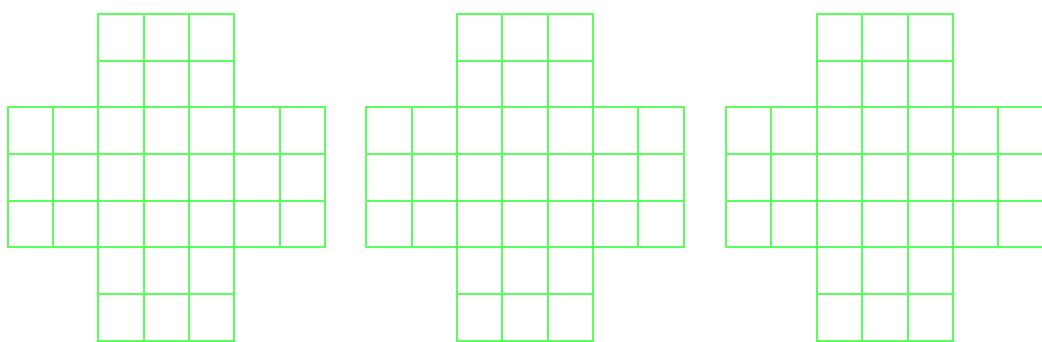
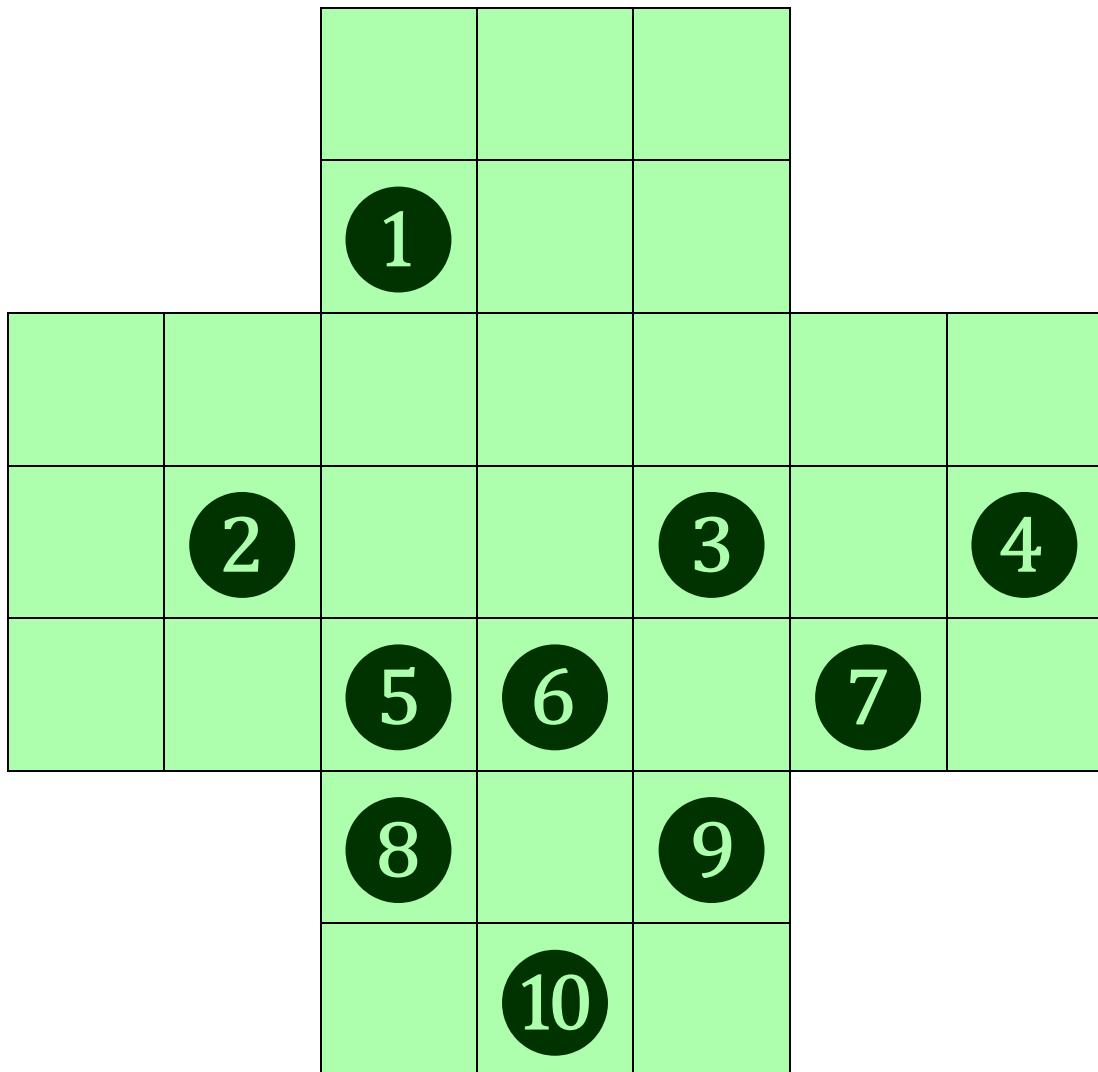


MOVES: 2w 1[14]i 6n 4[45]i 4s 9[74]i

Problem 98

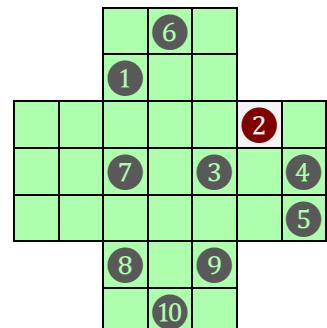
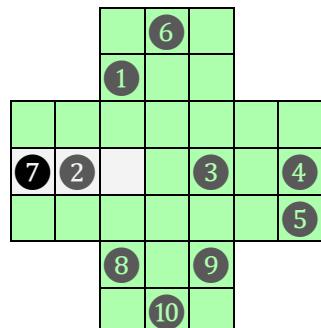
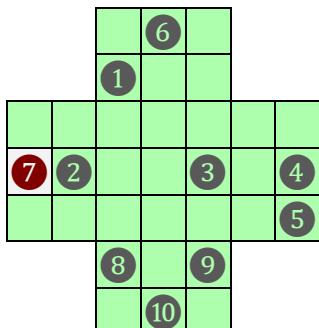
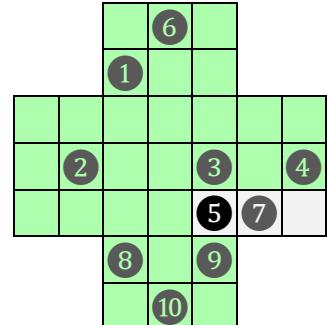
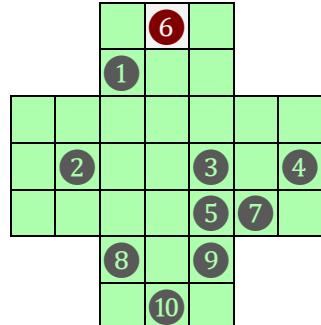
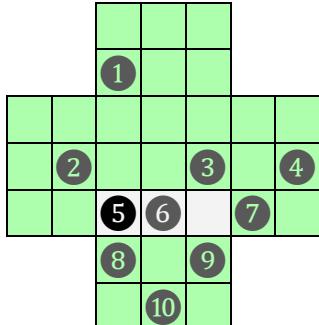
Total

4



## Problem 98

## Solution

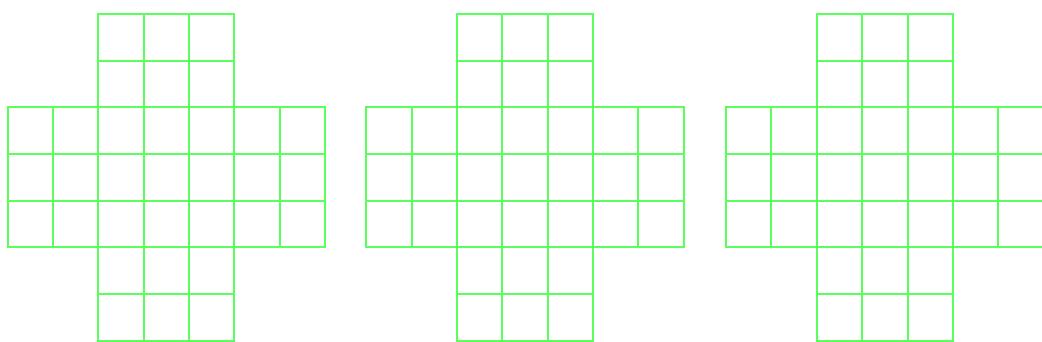
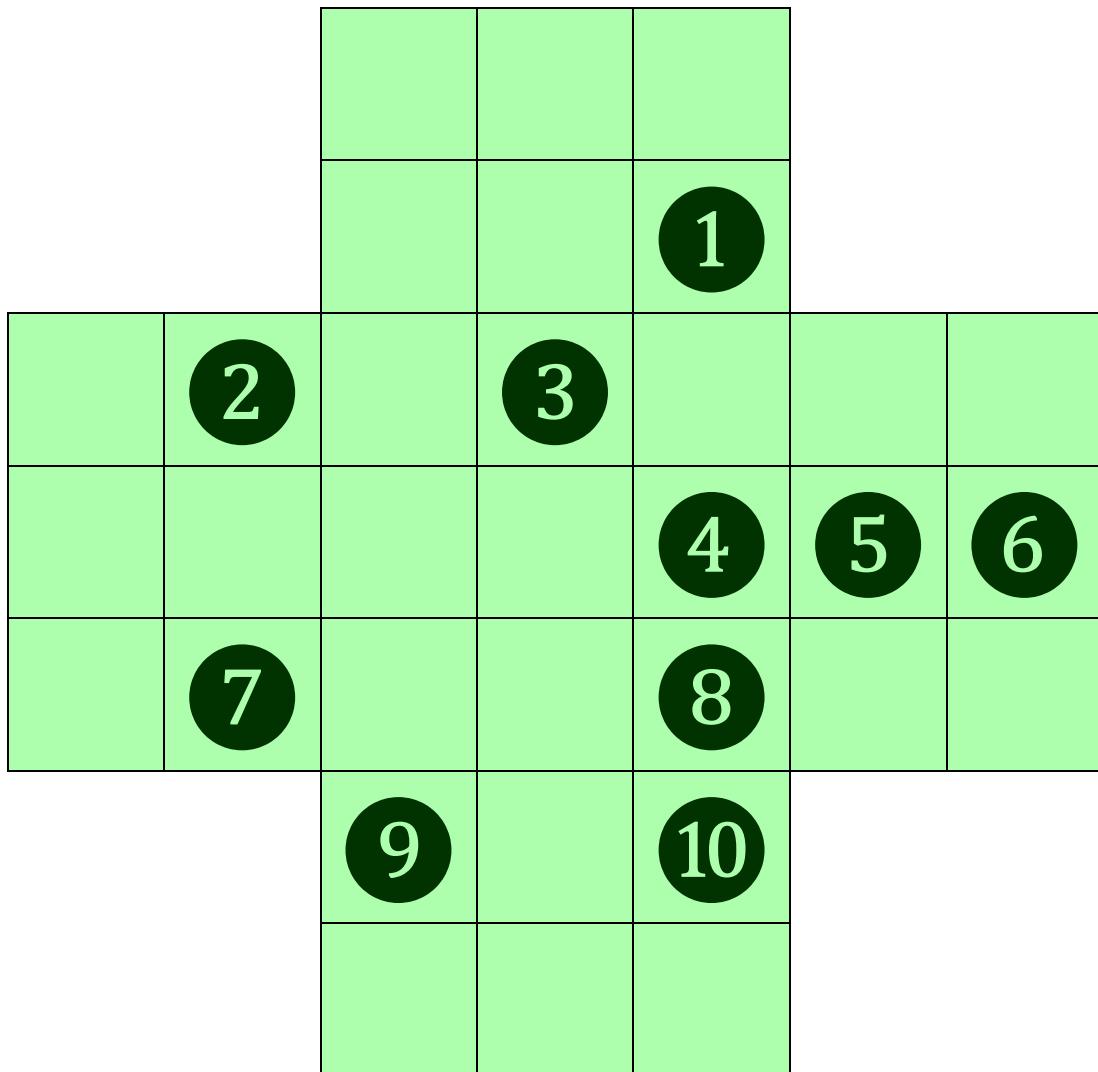


MOVES: 5e 6[14]i 5e 7[41]i 7e 2[36]i

Problem 99

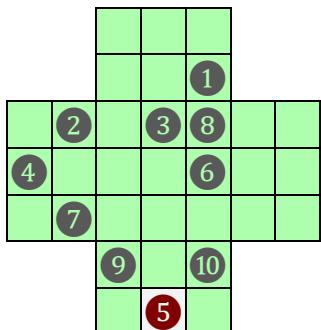
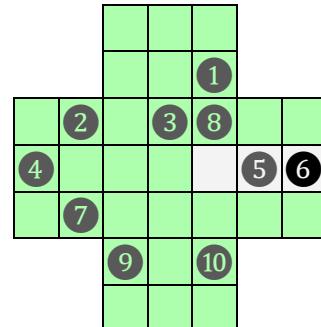
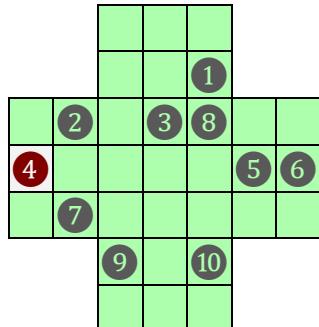
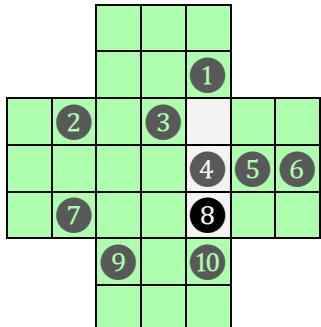
Total

3



## Problem 99

## Solution

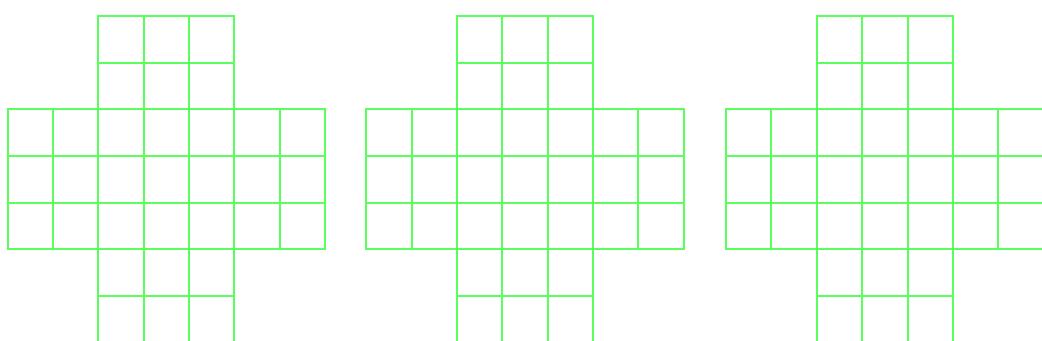
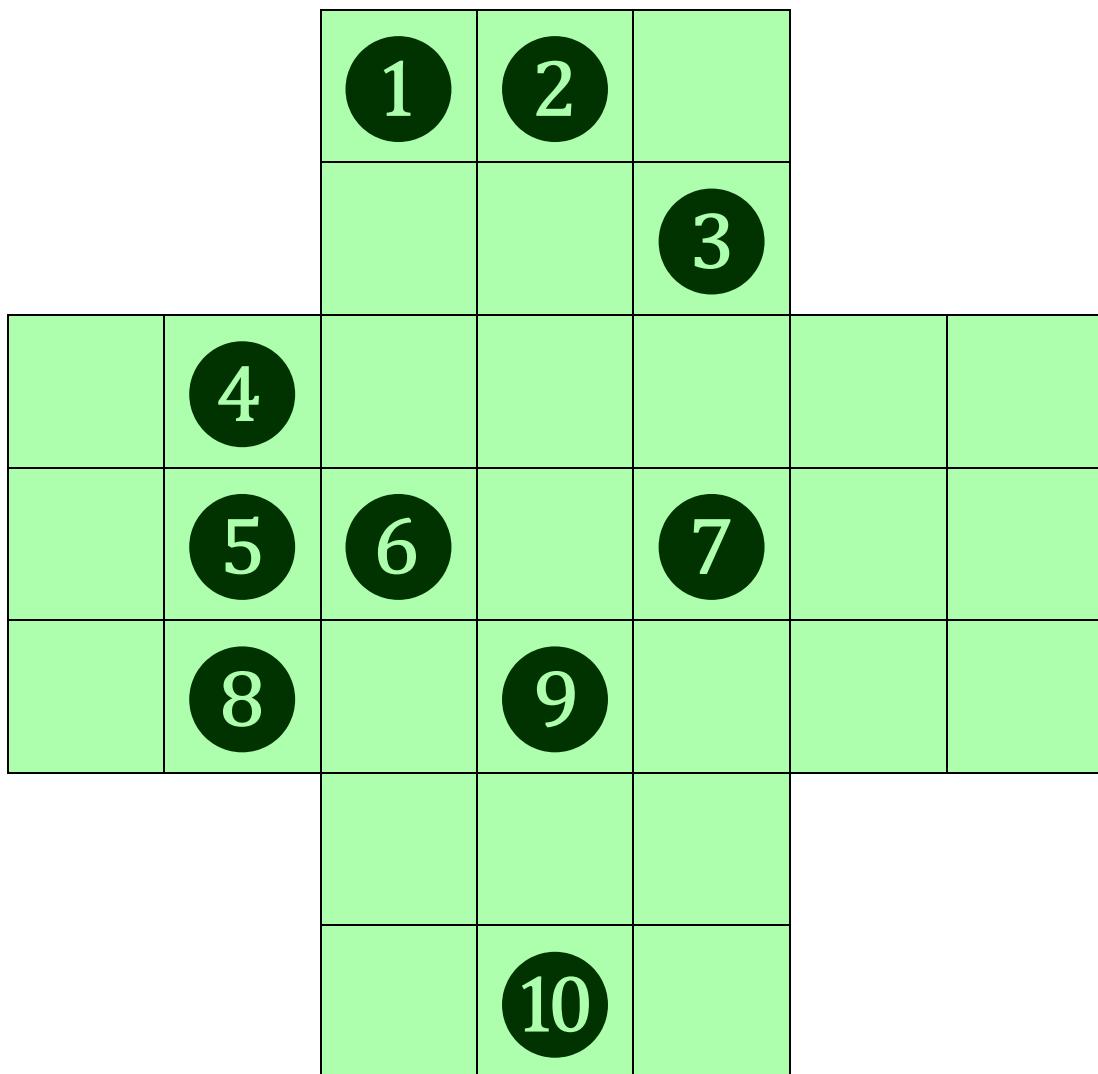


MOVES: 8n 4[41]i 6w 5[74]i

## Problem 100

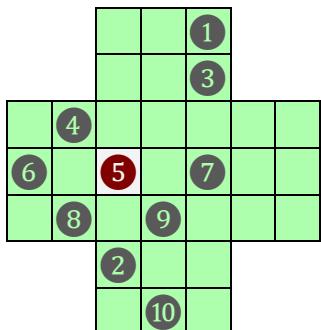
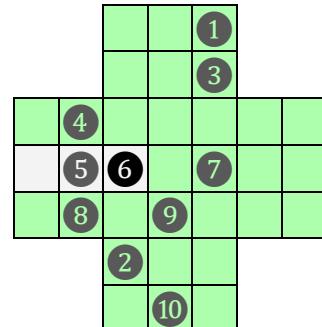
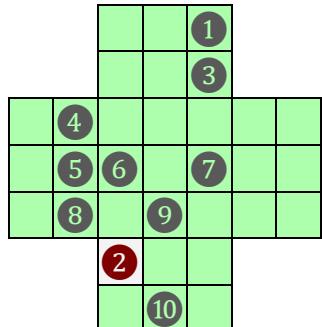
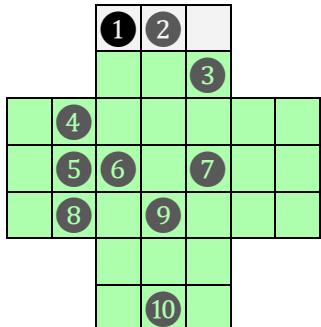
## Total

3



## Problem 100

## Solution



MOVES: 1e 2[63]i 6w 5[43]i