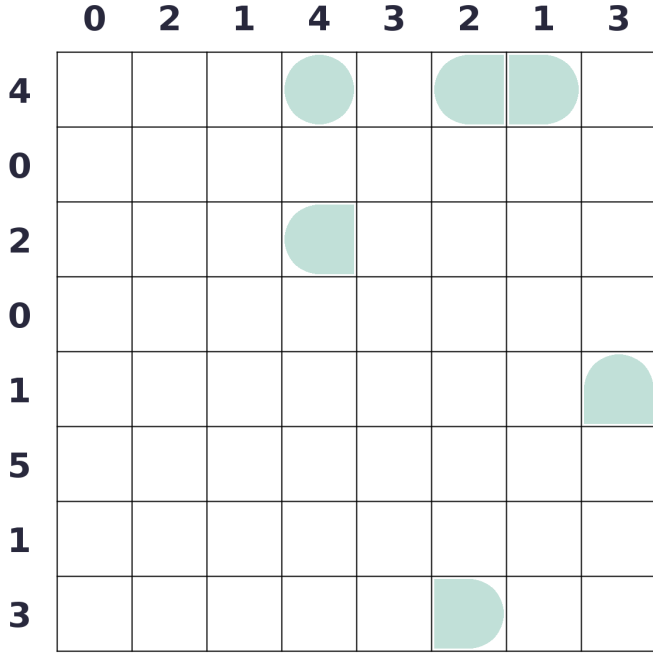


### AMİRAL BATTI 1

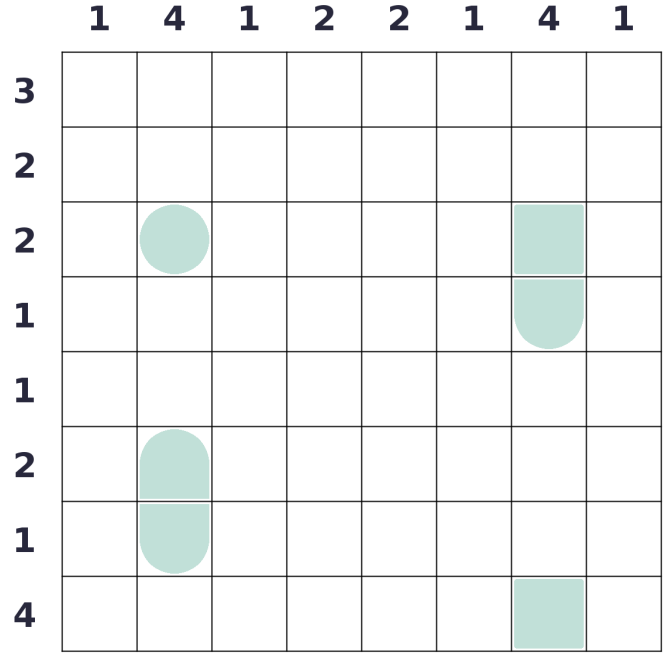


#### Gemiler

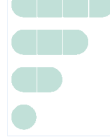


- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 2

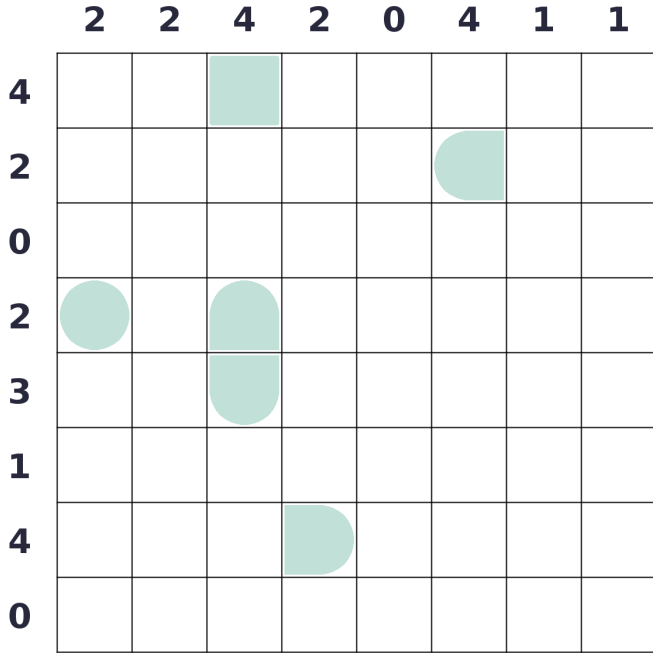


#### Gemiler



- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 3

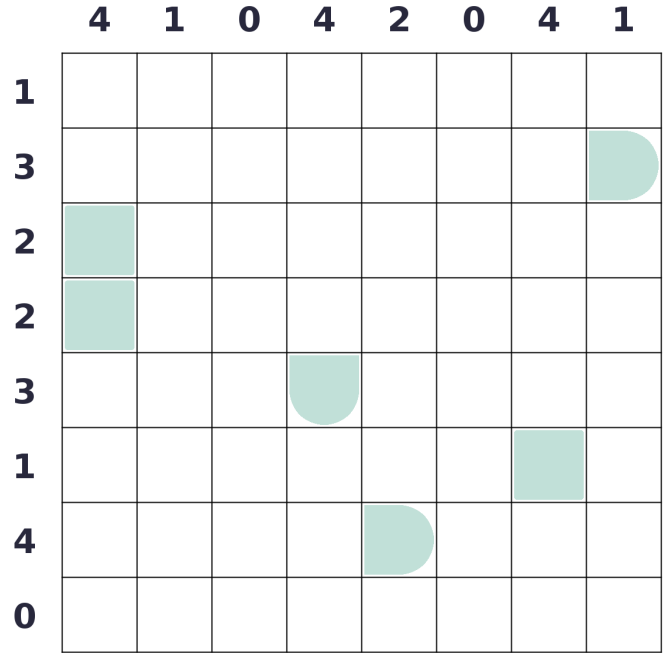


#### Gemiler



- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 4

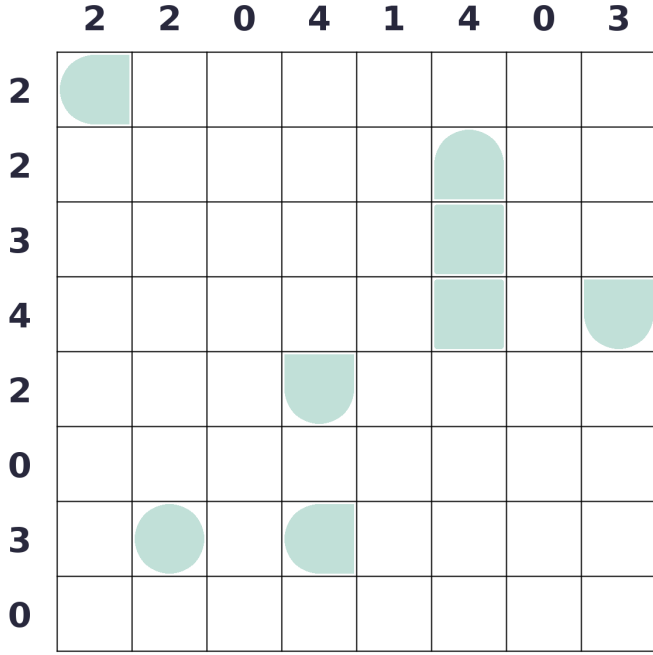


#### Gemiler



- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 5

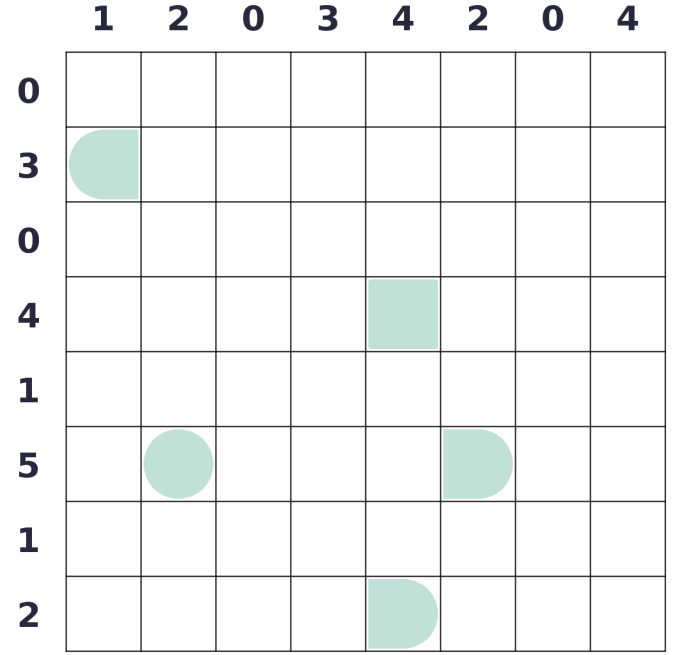


#### Gemiler

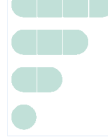


- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 6

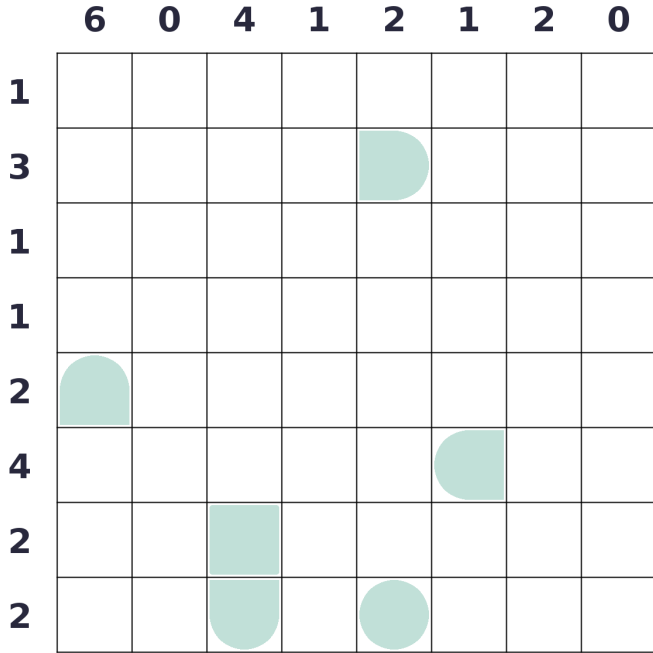


#### Gemiler



- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 7

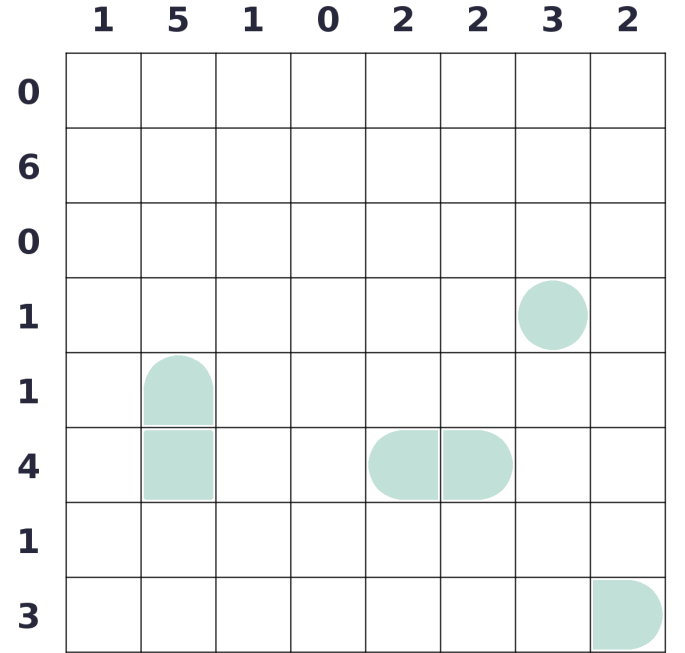


#### Gemiler



- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 8



#### Gemiler



- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 9

|   | 4 | 1 | 2 | 1 | 3 | 0 | 5 | 0 |
|---|---|---|---|---|---|---|---|---|
| 1 |   |   |   |   |   |   |   |   |
| 1 |   |   |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |   |   |
| 4 |   |   |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |   |   |
| 1 |   |   |   |   |   |   |   |   |
| 3 |   |   |   |   |   |   |   |   |

#### Gemiler

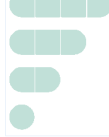


- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

### AMİRAL BATTI 10

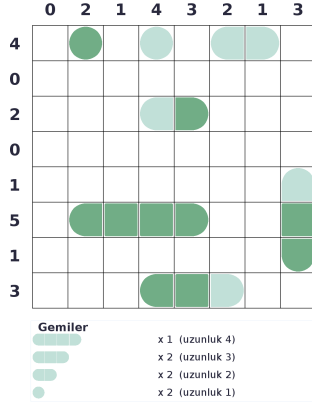
|   | 0 | 3 | 3 | 2 | 3 | 1 | 1 | 3 |
|---|---|---|---|---|---|---|---|---|
| 4 |   |   |   |   |   |   |   |   |
| 1 |   |   |   |   |   |   |   |   |
| 0 |   |   |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |   |   |
| 1 |   |   |   |   |   |   |   |   |
| 5 |   |   |   |   |   |   |   |   |
| 1 |   |   |   |   |   |   |   |   |

#### Gemiler

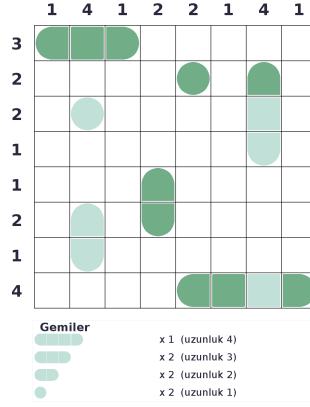


- x 1 (uzunluk 4)
- x 2 (uzunluk 3)
- x 2 (uzunluk 2)
- x 2 (uzunluk 1)

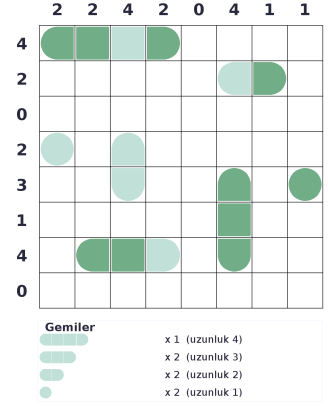
### AMİRAL BATTI 1



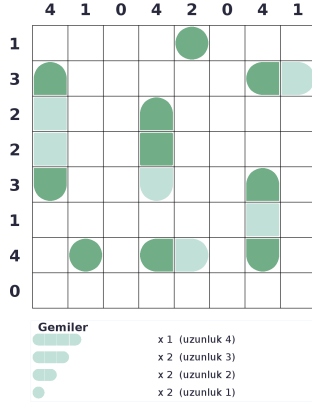
### AMİRAL BATTI 2



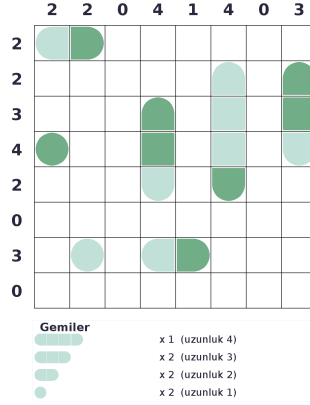
### AMİRAL BATTI 3



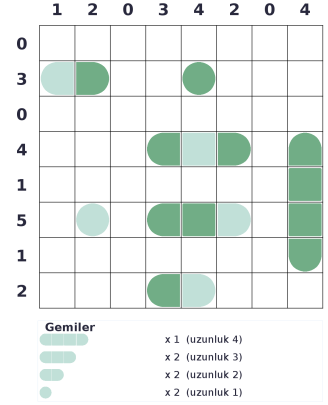
### AMİRAL BATTI 4



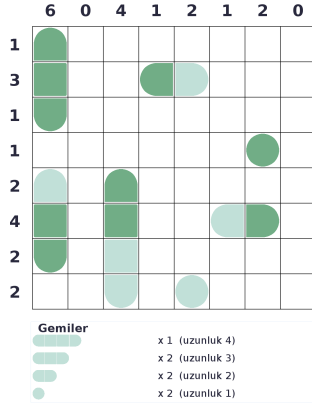
### AMİRAL BATTI 5



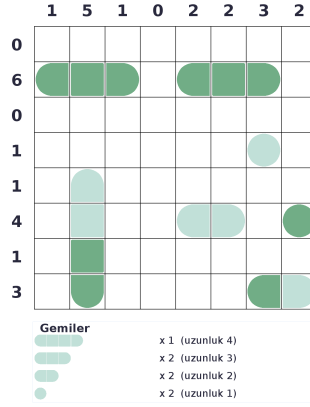
### AMİRAL BATTI 6



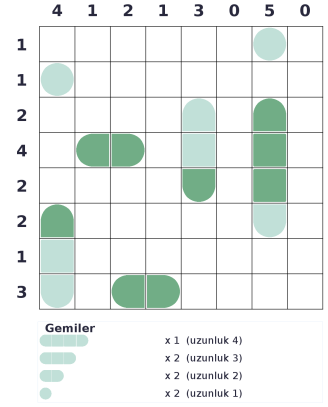
### AMİRAL BATTI 7



### AMİRAL BATTI 8



### AMİRAL BATTI 9



### AMİRAL BATTI 10

