

AMİRAL BATTI 1

	0	2	0	3	0	4
2						
2						
3						
0						
2						
0						

Gemiler



x 1 (uzunluk 3)

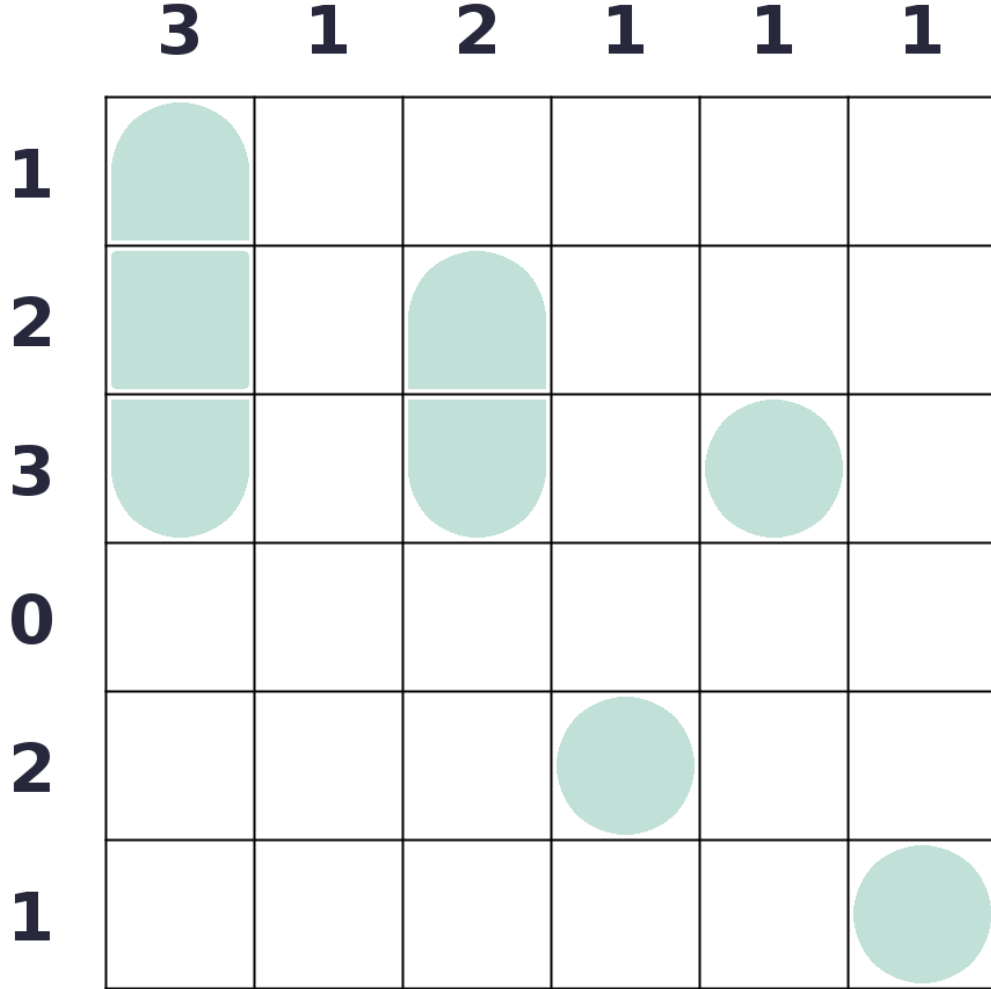


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 2



Gemiler



x 1 (uzunluk 3)

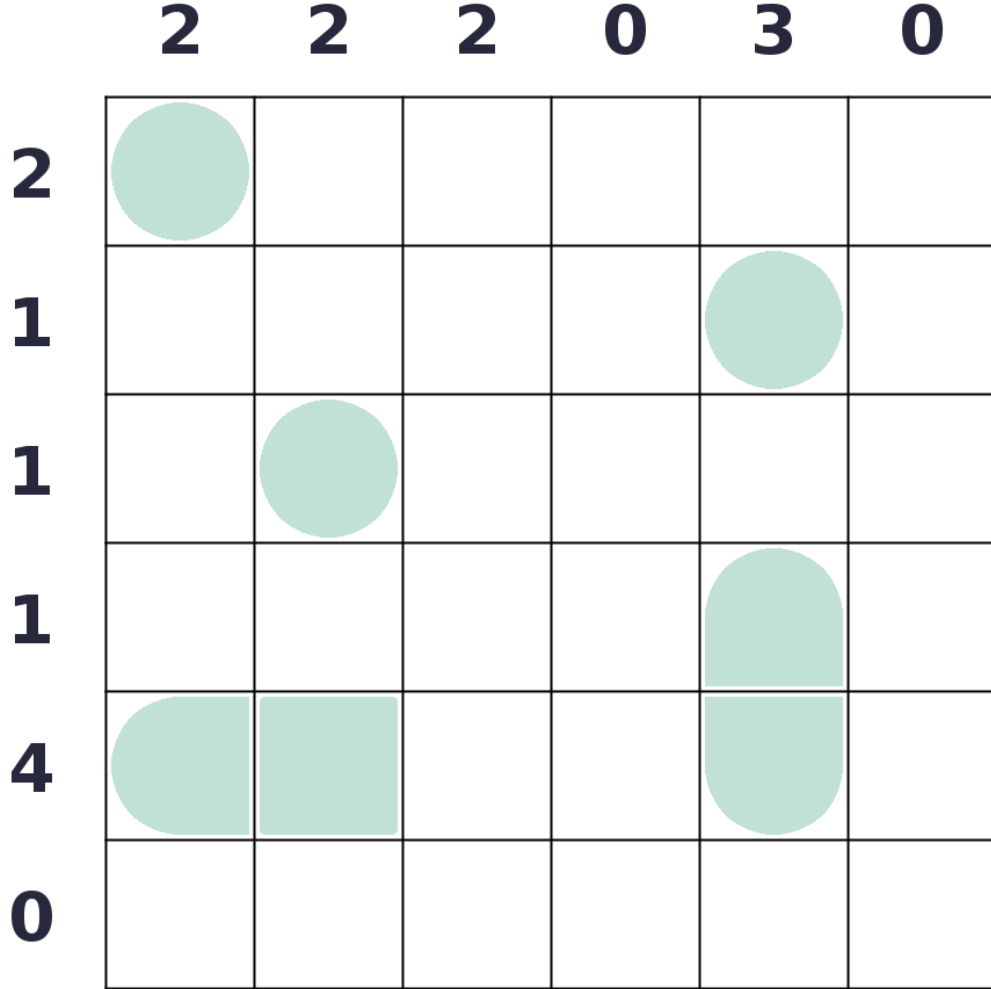


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 3



Gemiler



x 1 (uzunluk 3)

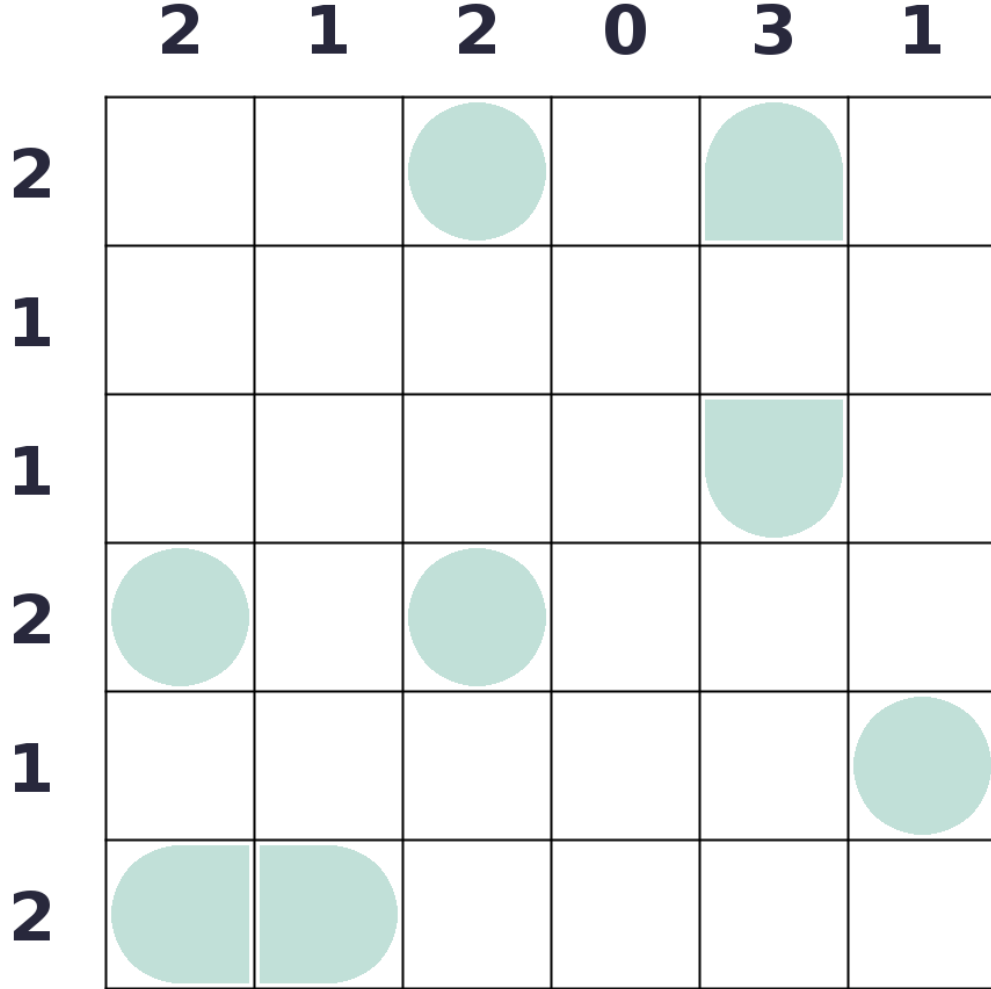


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 4



Gemiler



x 1 (uzunluk 3)



x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 5

	5	0	1	1	0	2
1						
3						
1						
1						
1						
2						

Gemiler



x 1 (uzunluk 3)

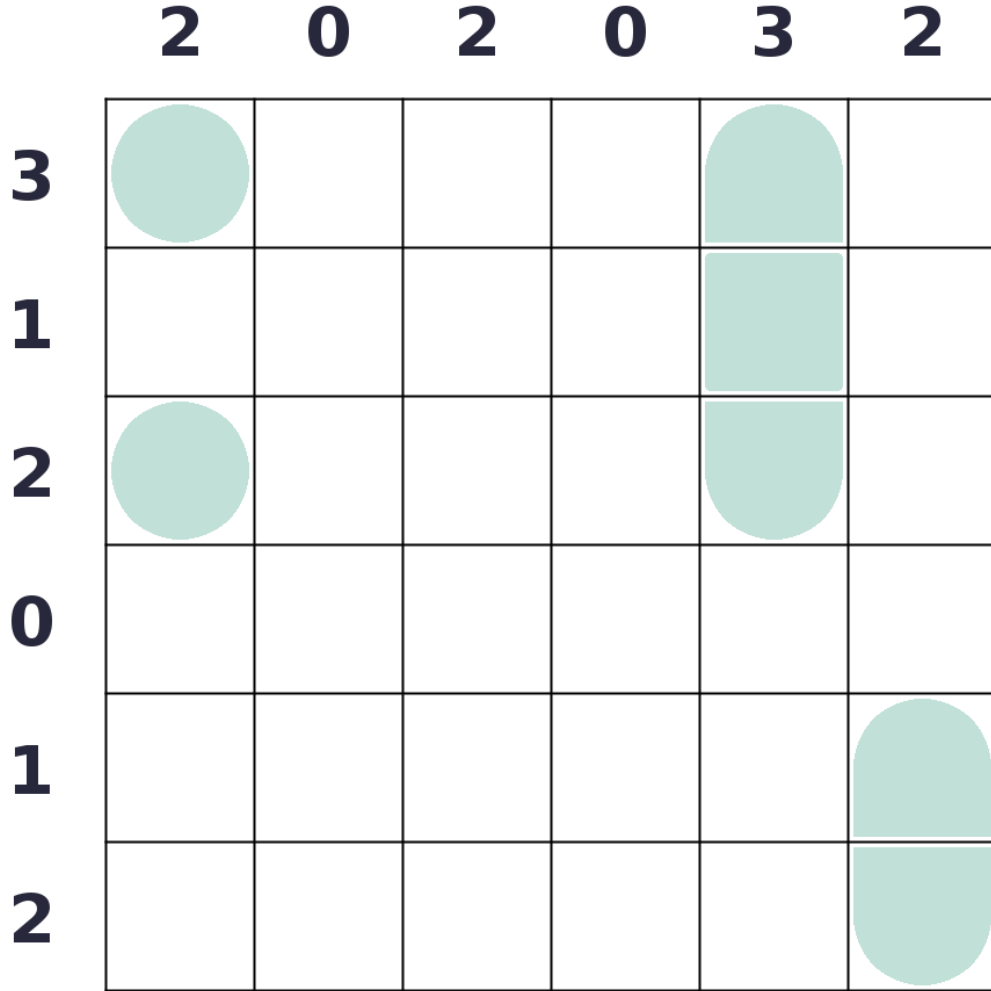


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 6



Gemiler



x 1 (uzunluk 3)



x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 7

	3	0	2	2	1	1
4						
0						
1						
2						
1						
1						

Gemiler



x 1 (uzunluk 3)

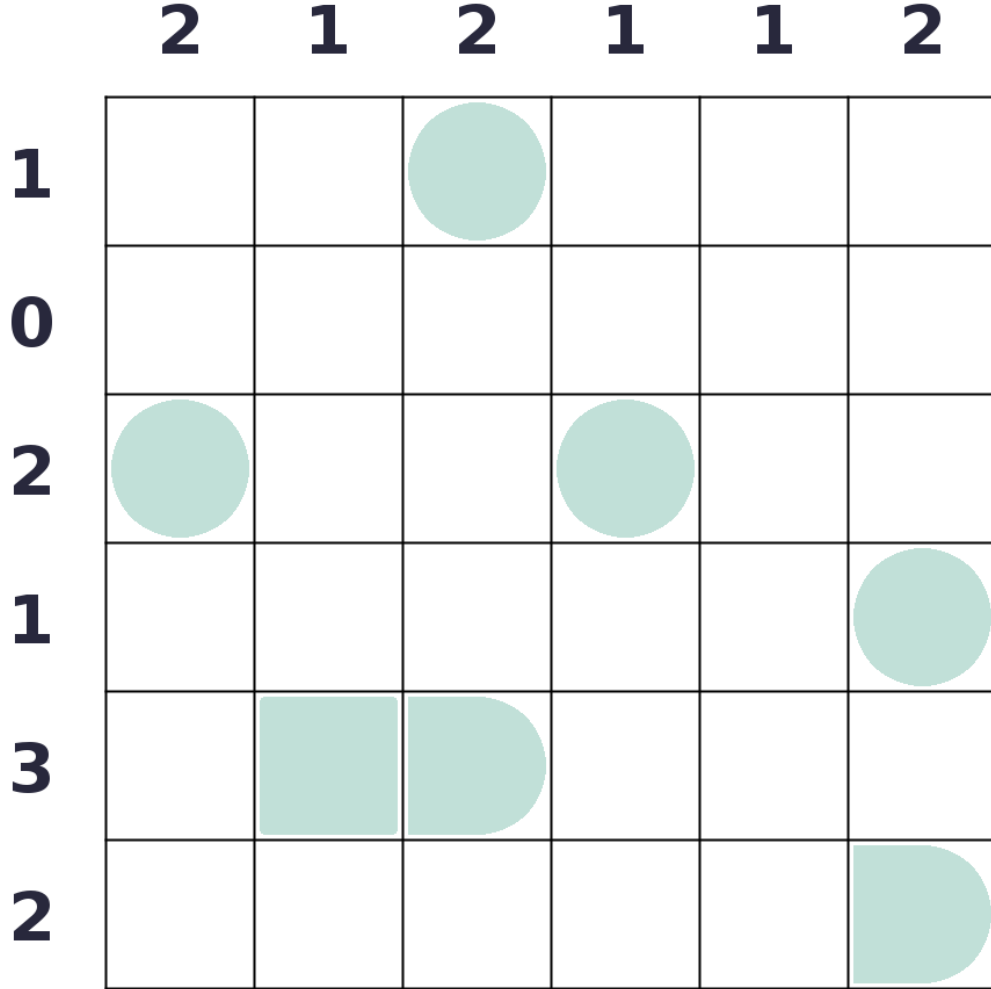


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 8



Gemiler



x 1 (uzunluk 3)

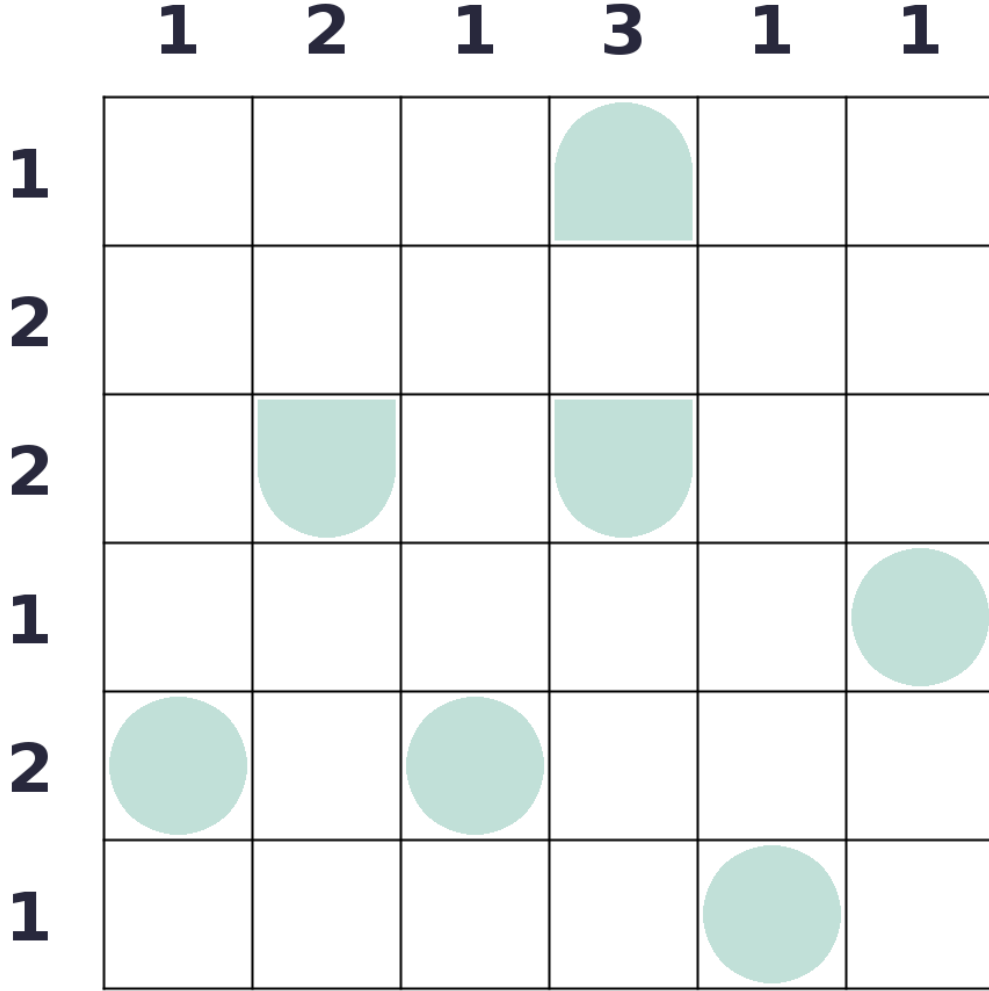


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 9



Gemiler



x 1 (uzunluk 3)

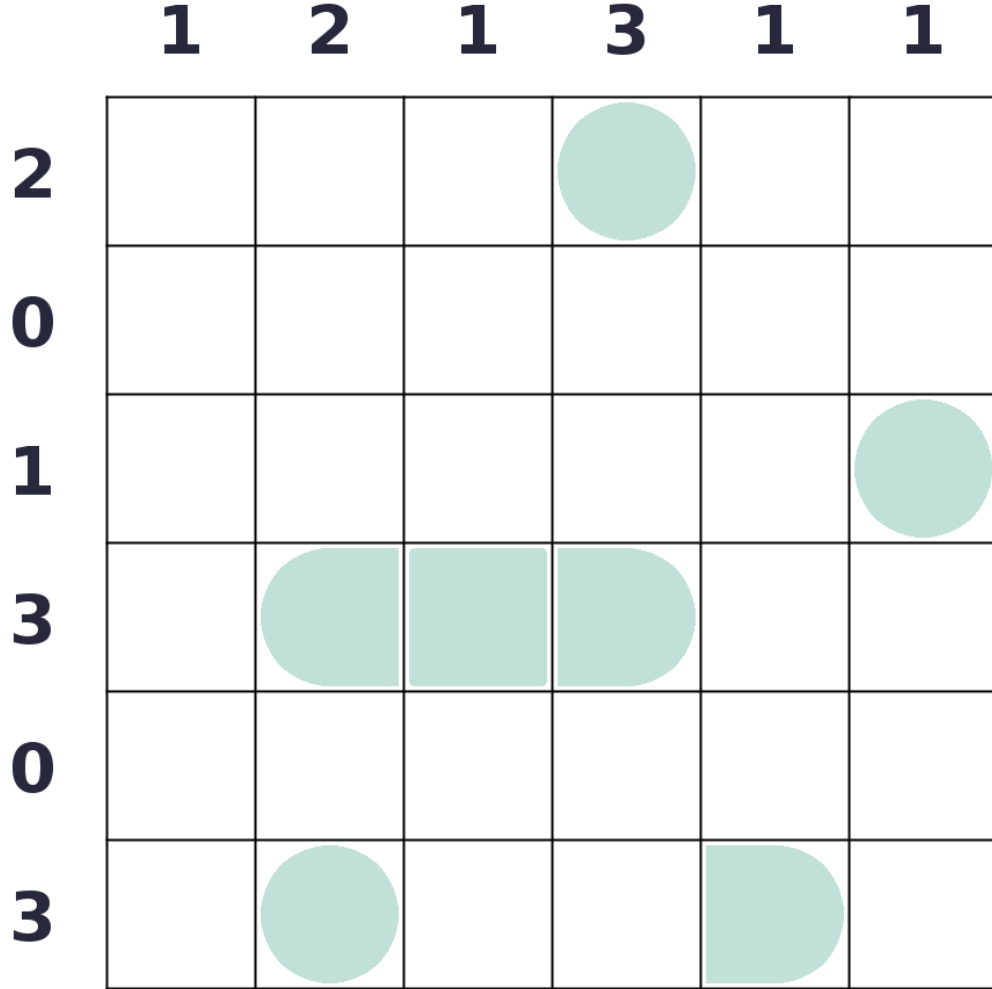


x 1 (uzunluk 2)



x 4 (uzunluk 1)

AMİRAL BATTI 10



Gemiler



x 1 (uzunluk 3)

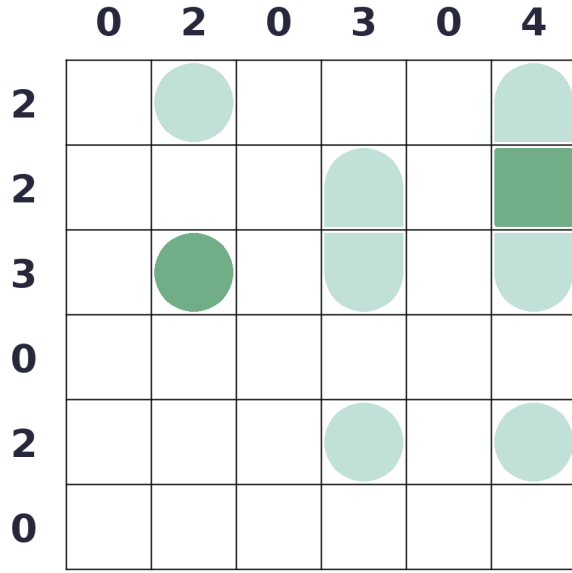


x 1 (uzunluk 2)



x 4 (uzunluk 1)

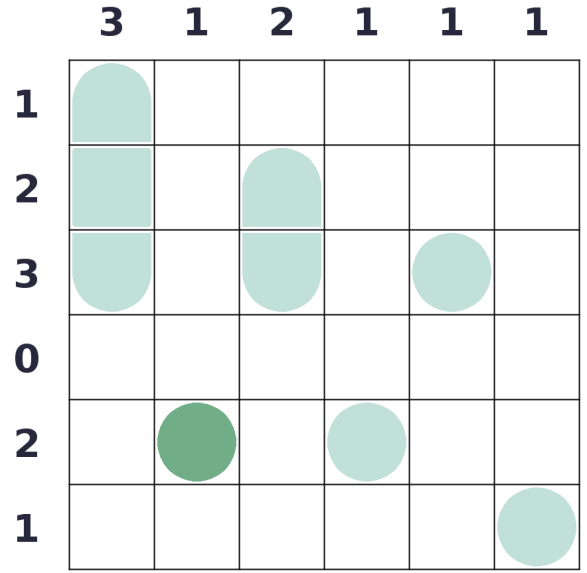
AMİRAL BATTI 1



Gemiler

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

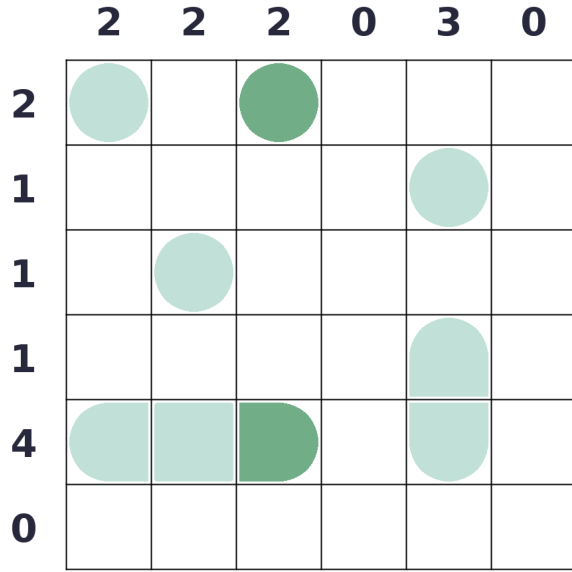
AMİRAL BATTI 2



Gemiler

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

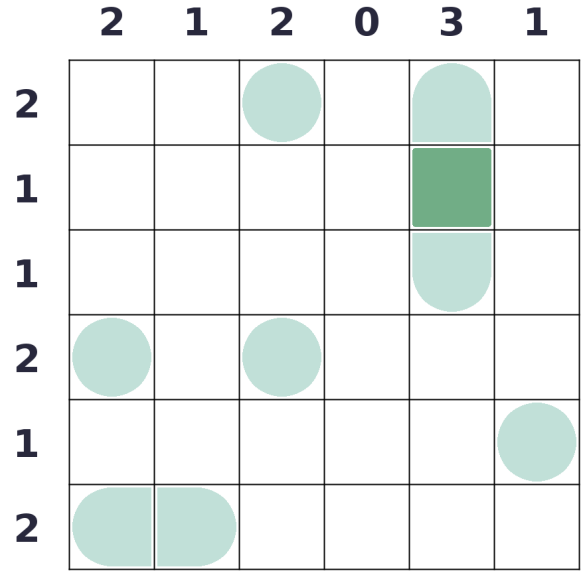
AMİRAL BATTI 3



Gemiler

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

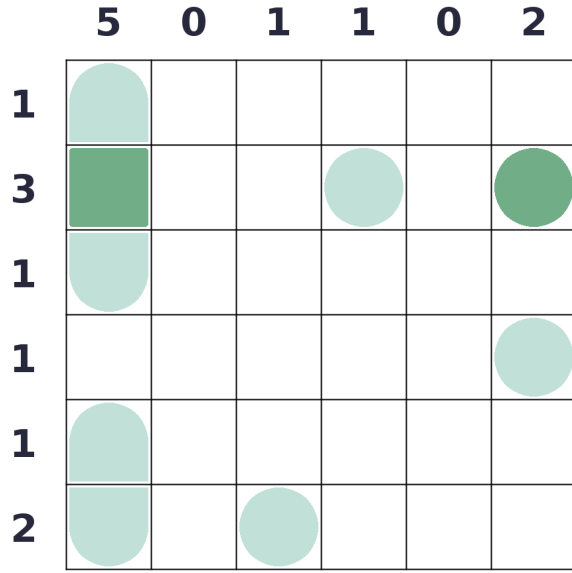
AMİRAL BATTI 4



Gemiler

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

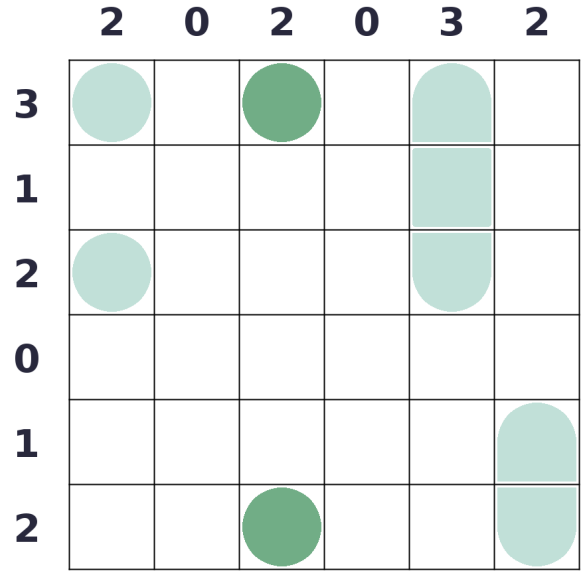
AMİRAL BATTI 5



Gemiler

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

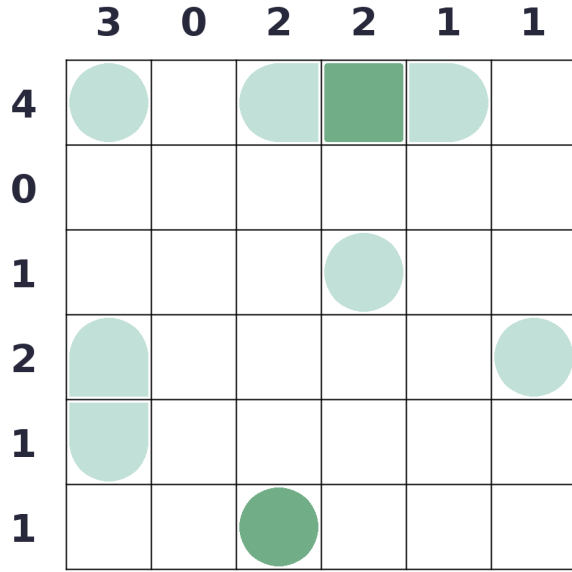
AMİRAL BATTI 6



Gemiler

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

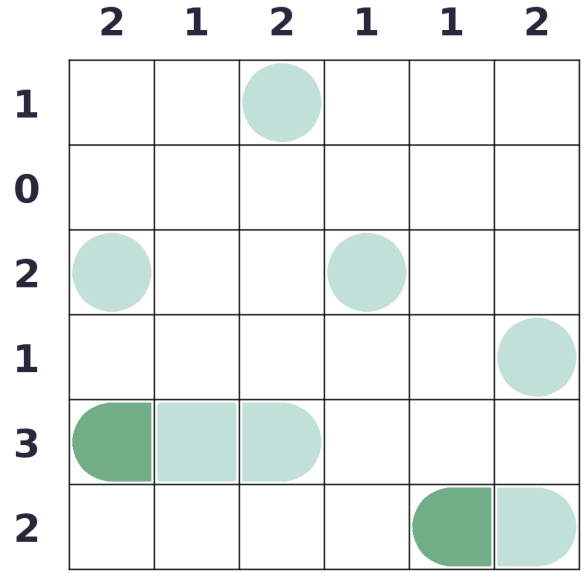
AMİRAL BATTI 7



Gemiler

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

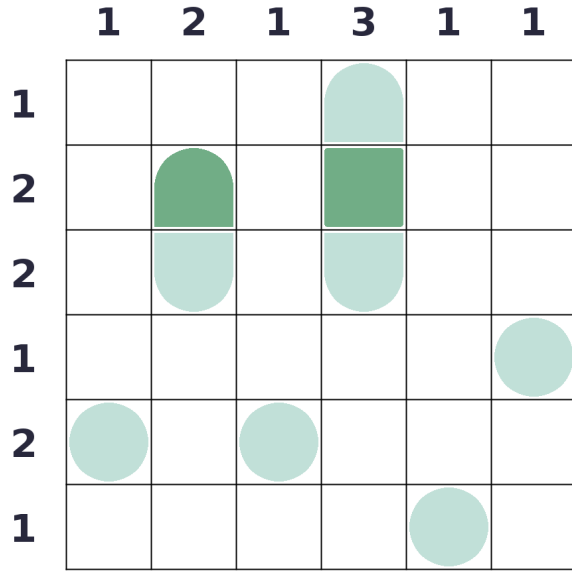
AMİRAL BATTI 8



Gemiler

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

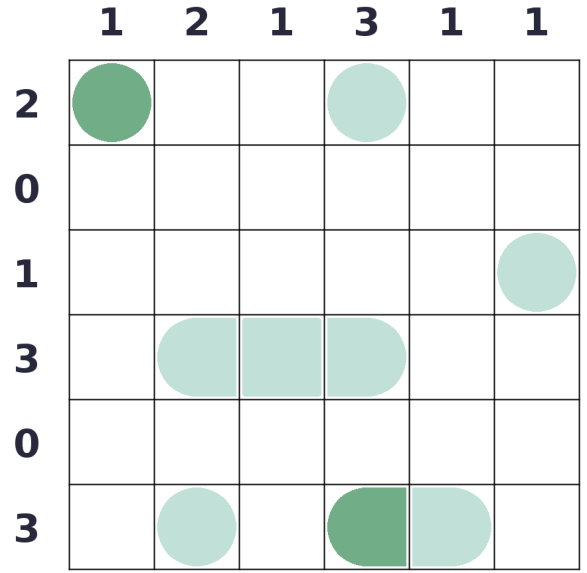
AMİRAL BATTI 9



Gemiler

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

AMİRAL BATTI 10



Gemiler

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