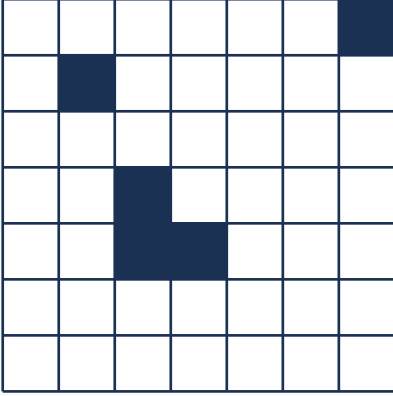


NASIL OYNANIR?

Beyaz hücrelerin tamamından yalnızca yatay veya dikey ilerleyerek tek bir yol çiz.
Yol kendisini kesmemeli, aynı hücreden tekrar geçmemeli ve siyah hücrelere uğramamalıdır.
Yol başlangıç hücresine geri dönerek kapanmalıdır. Çözümünü kurşun kalemle takip et.

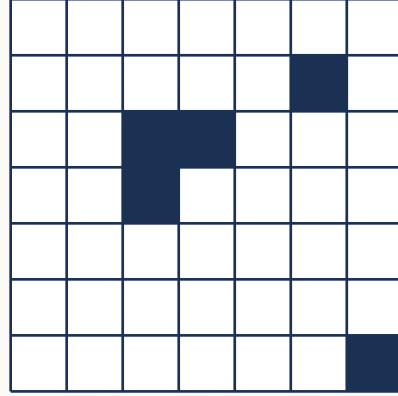
Bulmaca 01

Kolay



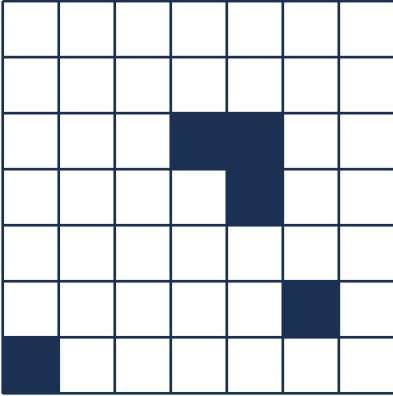
Bulmaca 02

Kolay



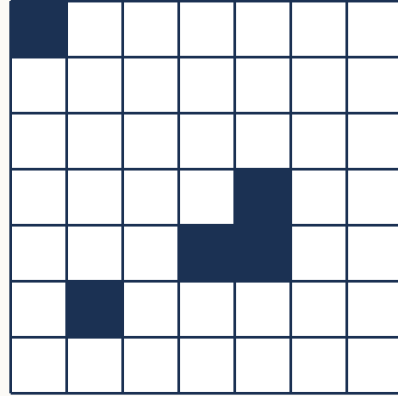
Bulmaca 03

Kolay



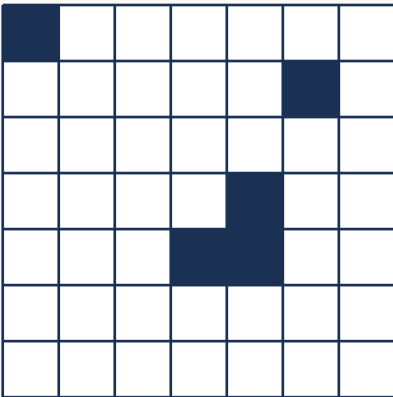
Bulmaca 04

Kolay



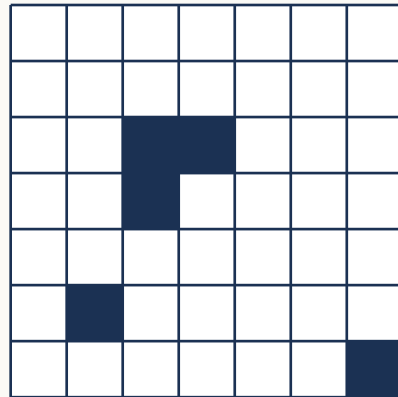
Bulmaca 05

Kolay



Bulmaca 06

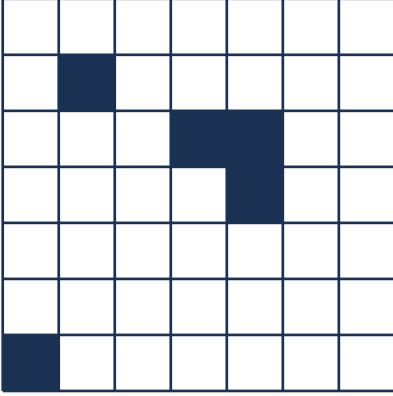
Kolay



Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

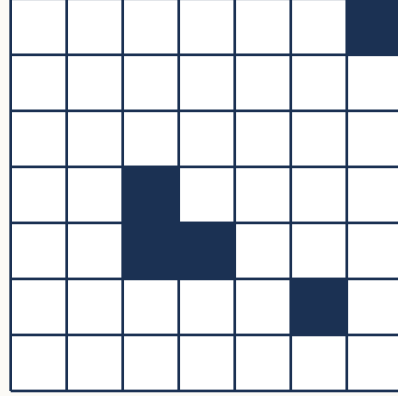
Bulmaca 07

Kolay



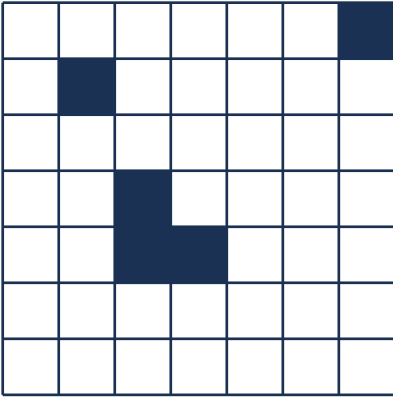
Bulmaca 08

Kolay



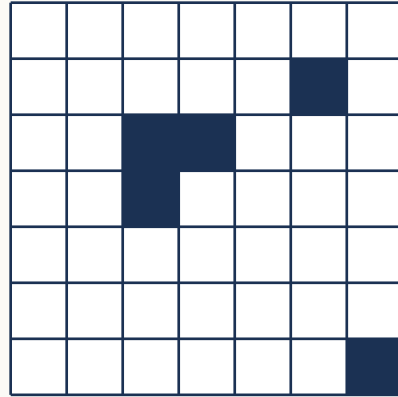
Bulmaca 09

Kolay



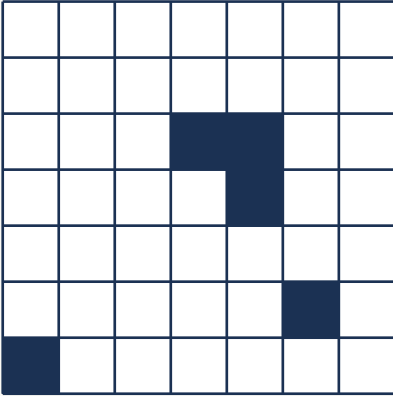
Bulmaca 10

Kolay



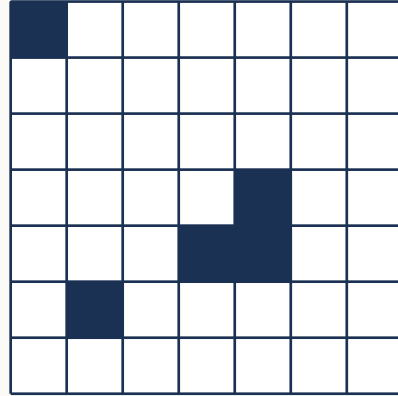
Bulmaca 11

Kolay



Bulmaca 12

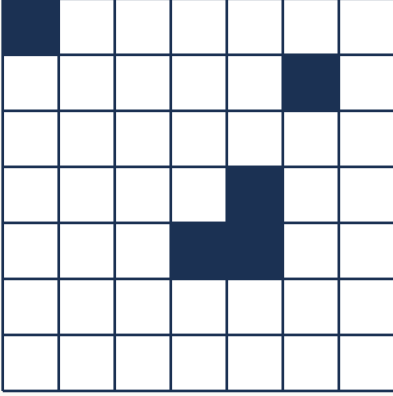
Kolay



Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

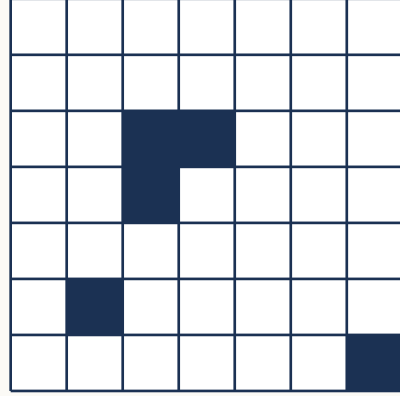
Bulmaca 13

Kolay



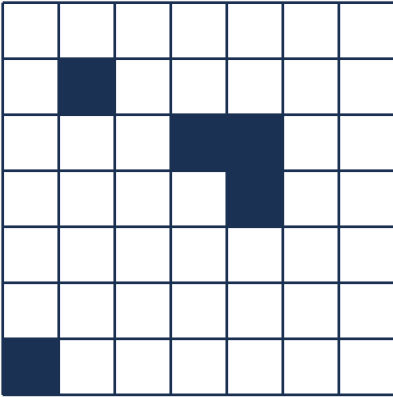
Bulmaca 14

Kolay



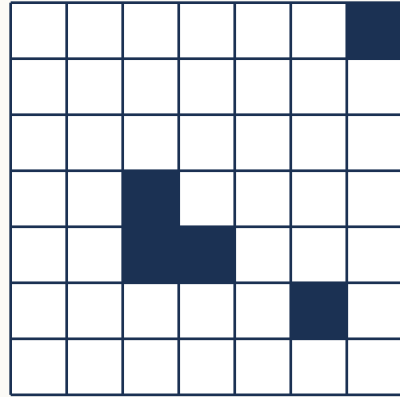
Bulmaca 15

Kolay



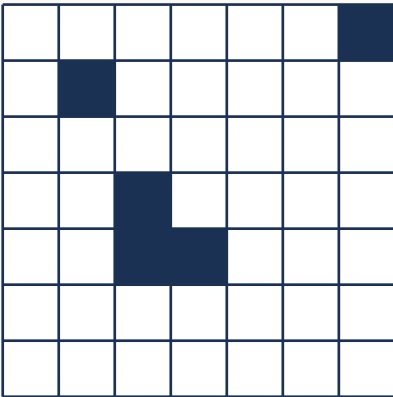
Bulmaca 16

Kolay



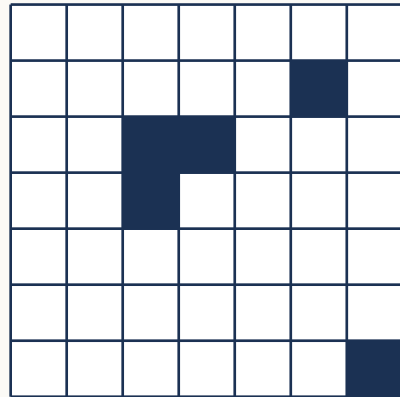
Bulmaca 17

Kolay



Bulmaca 18

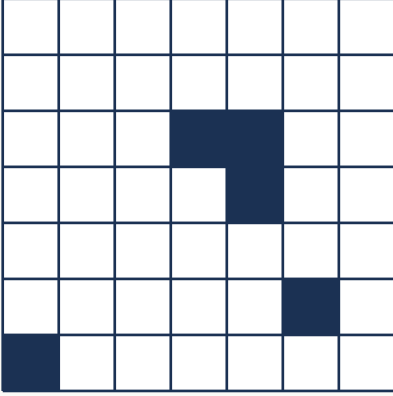
Kolay



Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

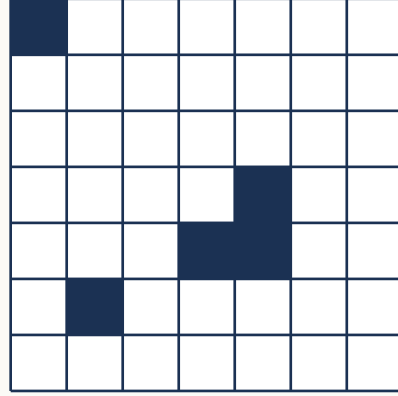
Bulmaca 19

Kolay



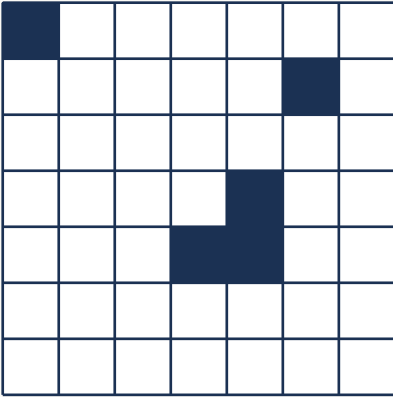
Bulmaca 20

Kolay



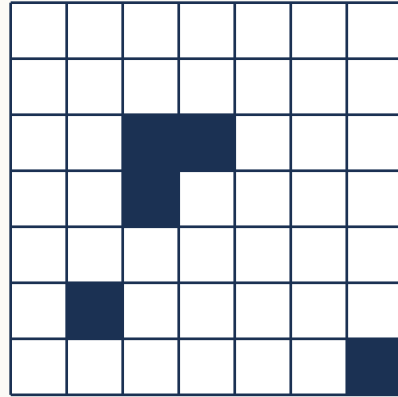
Bulmaca 21

Kolay



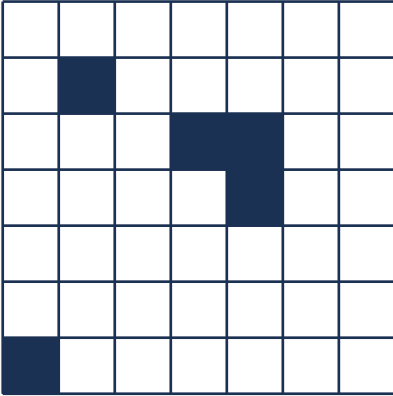
Bulmaca 22

Kolay



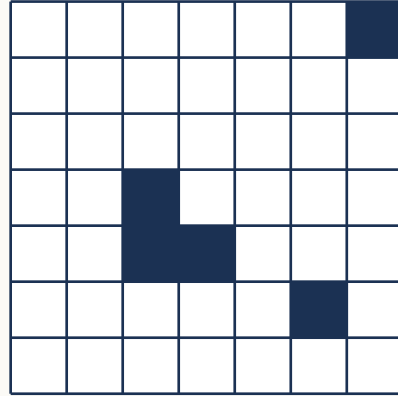
Bulmaca 23

Kolay



Bulmaca 24

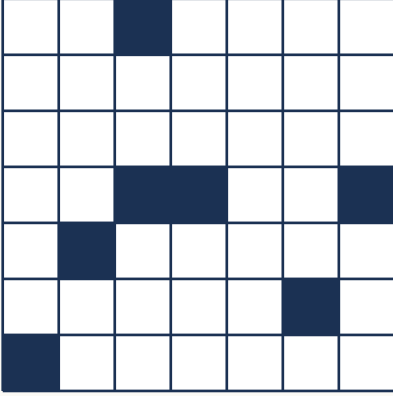
Kolay



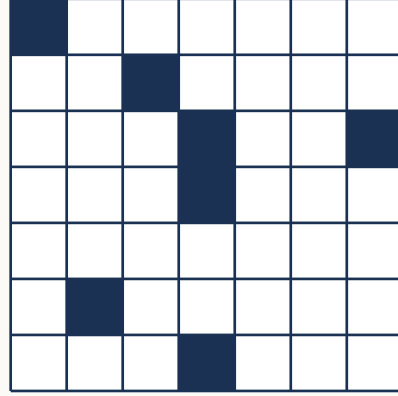
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 25

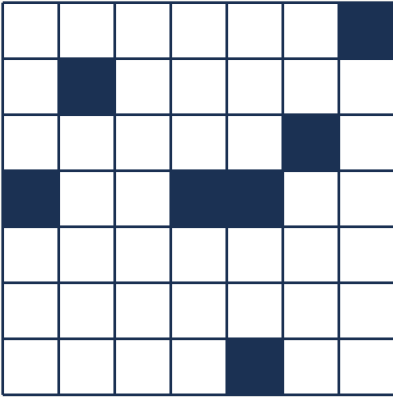
Orta

**Bulmaca 26**

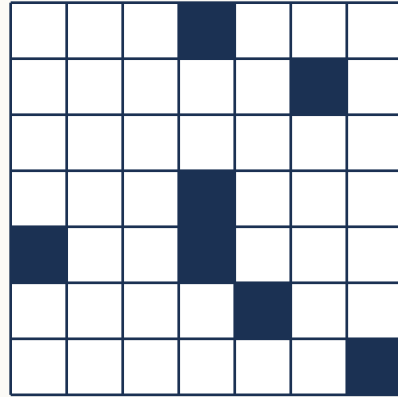
Orta

**Bulmaca 27**

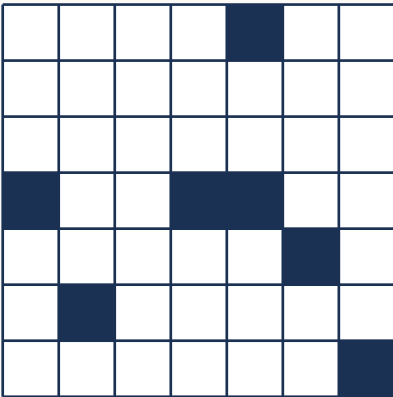
Orta

**Bulmaca 28**

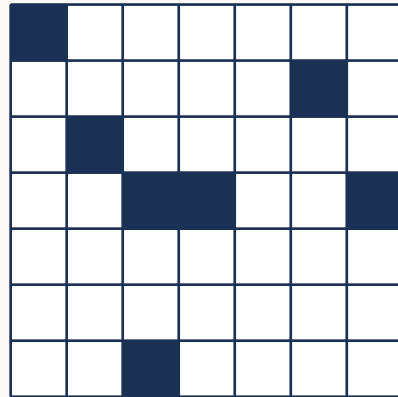
Orta

**Bulmaca 29**

Orta

**Bulmaca 30**

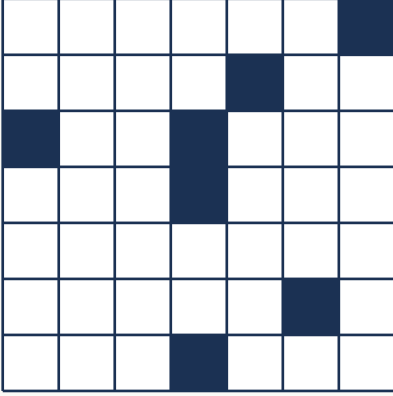
Orta



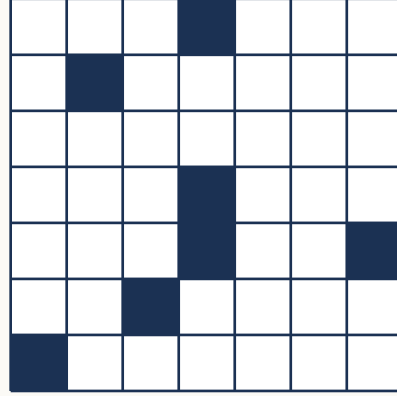
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 31

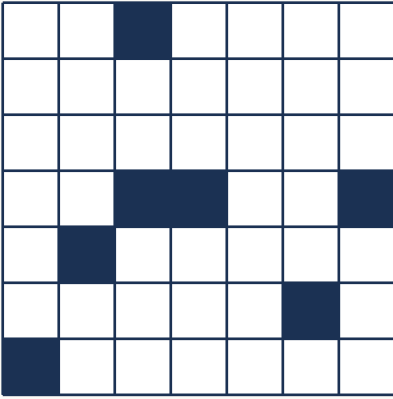
Orta

**Bulmaca 32**

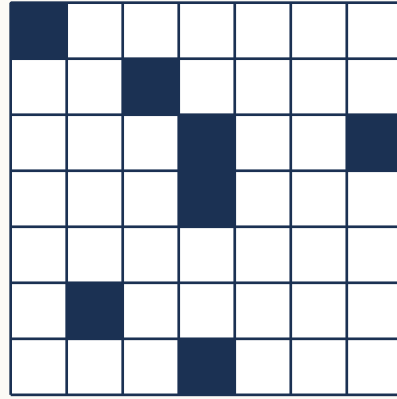
Orta

**Bulmaca 33**

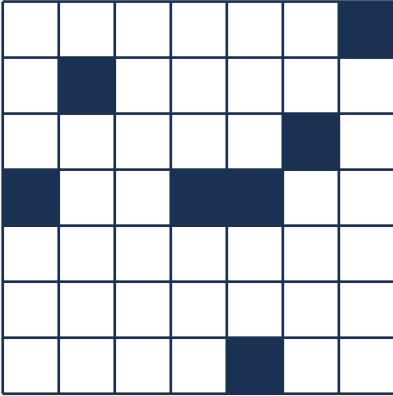
Orta

**Bulmaca 34**

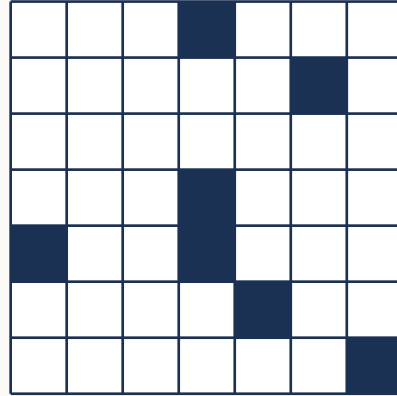
Orta

**Bulmaca 35**

Orta

**Bulmaca 36**

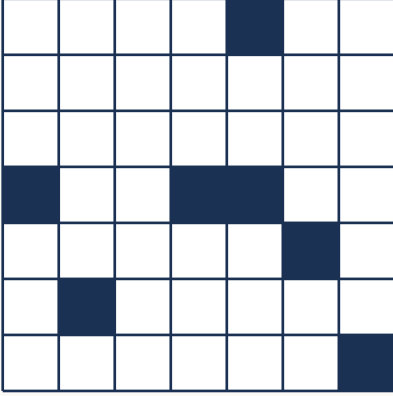
Orta



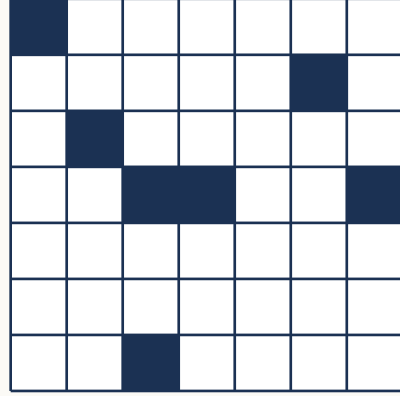
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 37

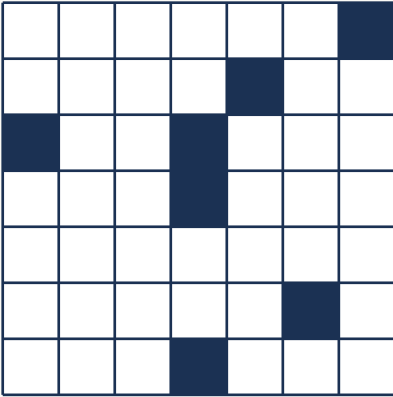
Orta

**Bulmaca 38**

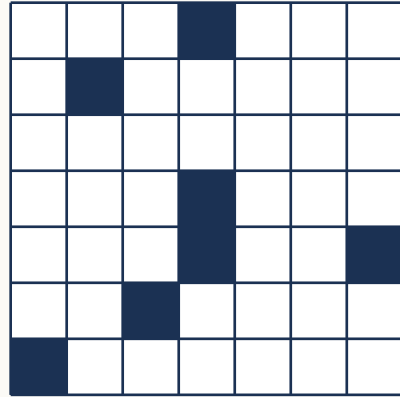
Orta

**Bulmaca 39**

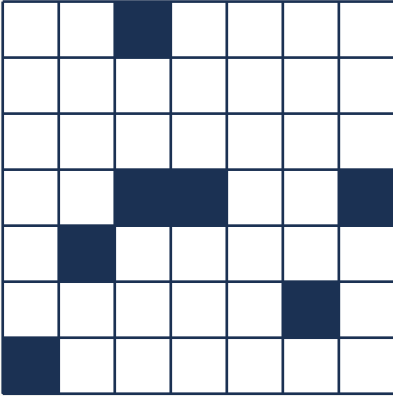
Orta

**Bulmaca 40**

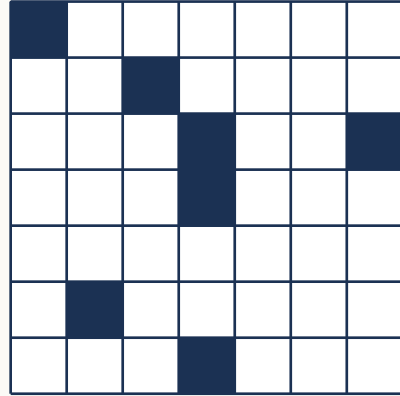
Orta

**Bulmaca 41**

Orta

**Bulmaca 42**

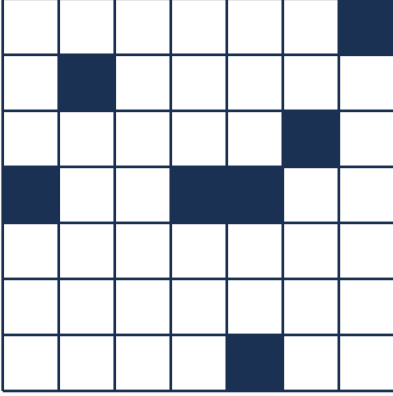
Orta



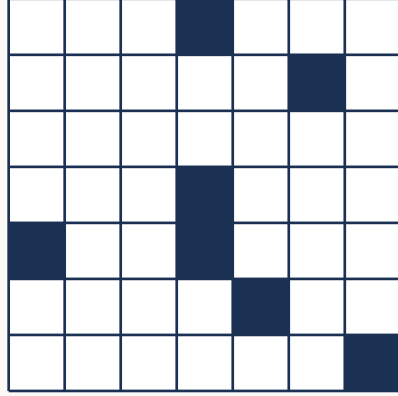
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 43

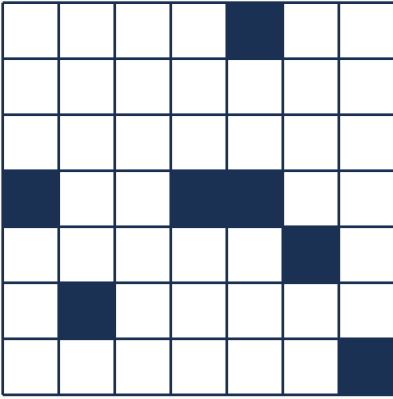
Orta

**Bulmaca 44**

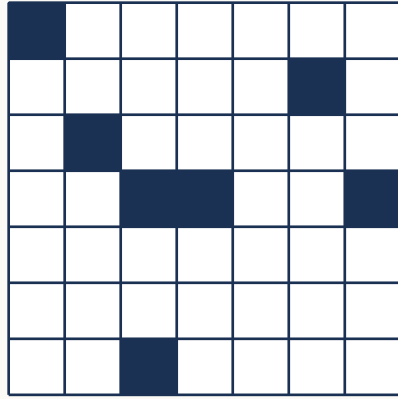
Orta

**Bulmaca 45**

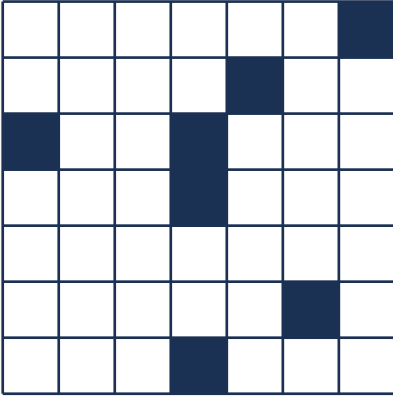
Orta

**Bulmaca 46**

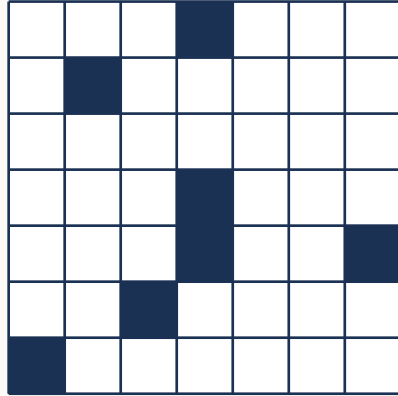
Orta

**Bulmaca 47**

Orta

**Bulmaca 48**

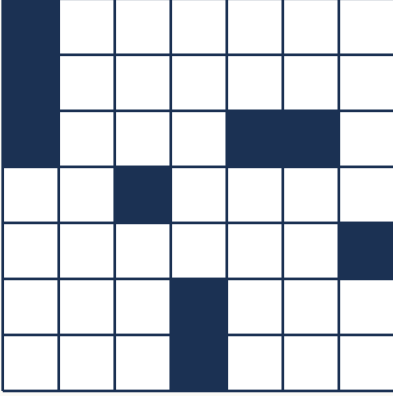
Orta



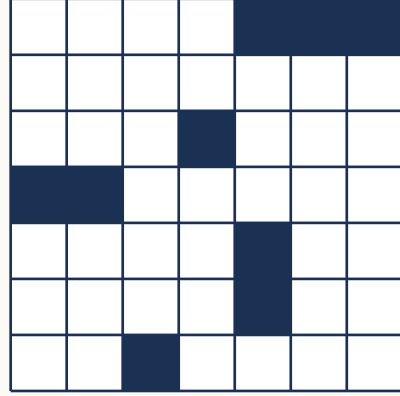
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 49

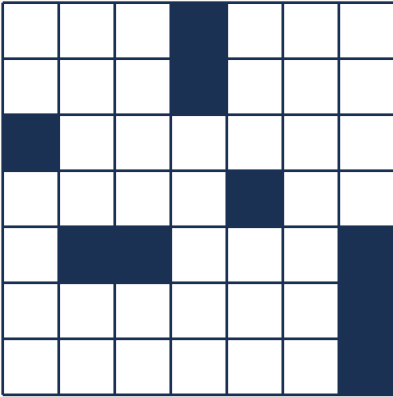
Zor

**Bulmaca 50**

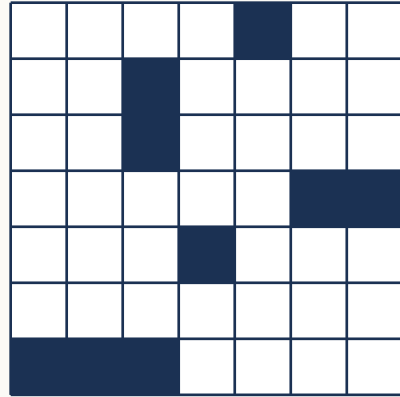
Zor

**Bulmaca 51**

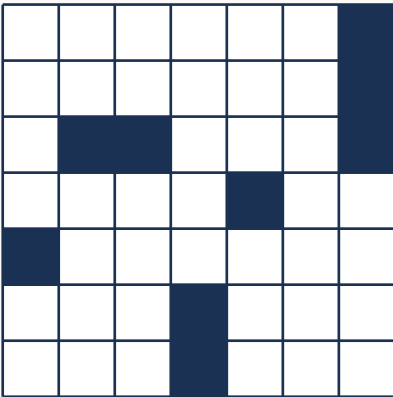
Zor

**Bulmaca 52**

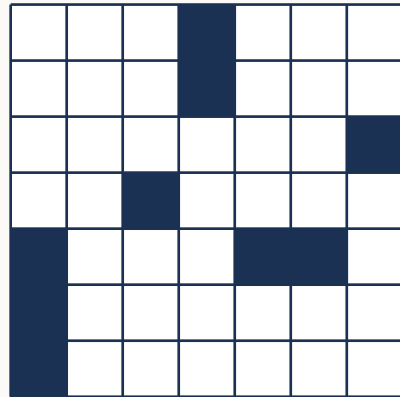
Zor

**Bulmaca 53**

Zor

**Bulmaca 54**

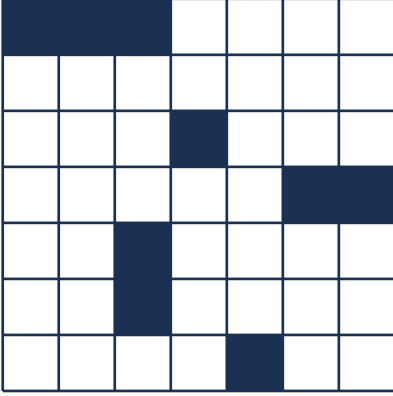
Zor



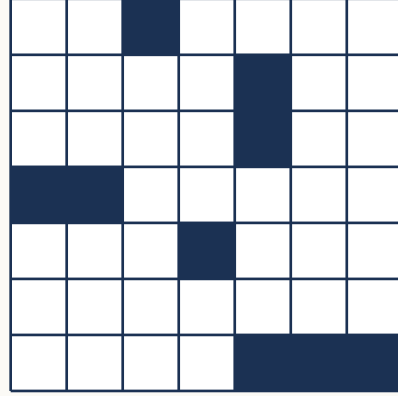
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 55

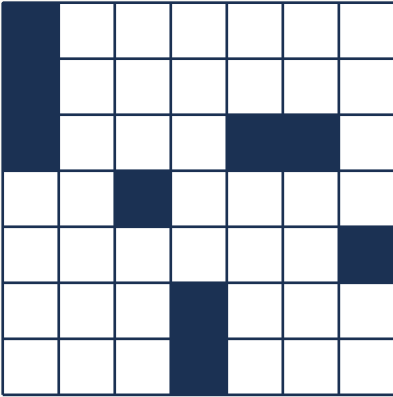
Zor

**Bulmaca 56**

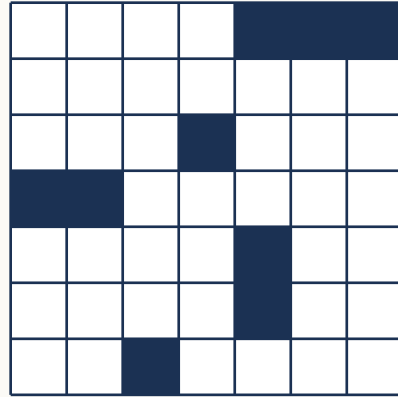
Zor

**Bulmaca 57**

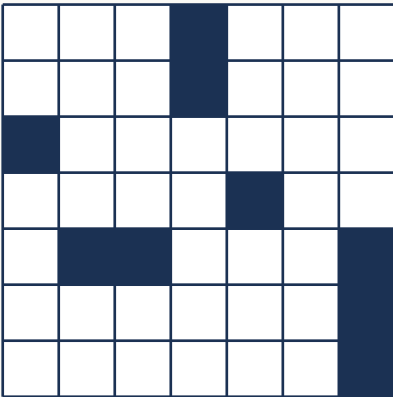
Zor

**Bulmaca 58**

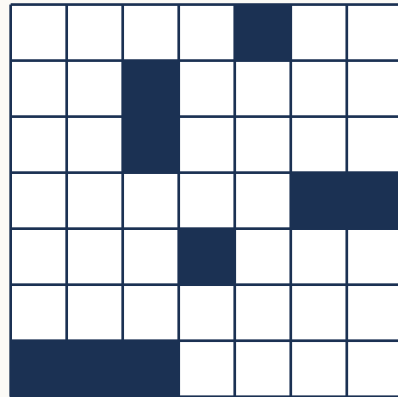
Zor

**Bulmaca 59**

Zor

**Bulmaca 60**

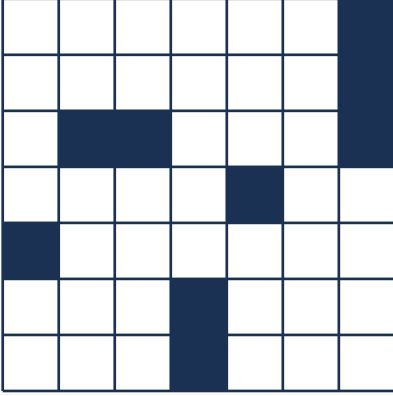
Zor



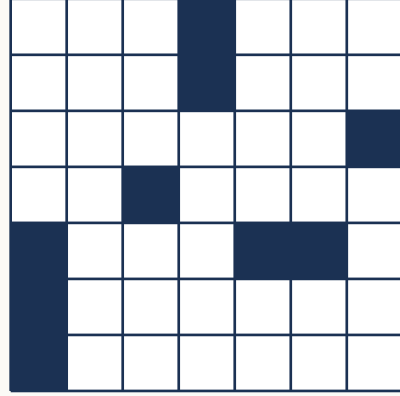
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 61

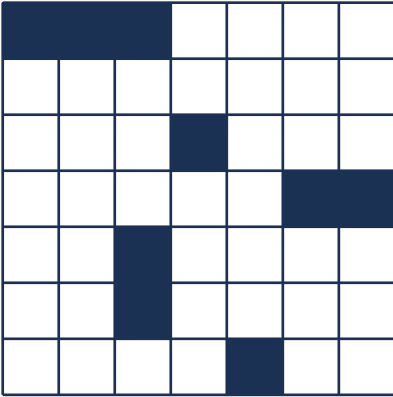
Zor

**Bulmaca 62**

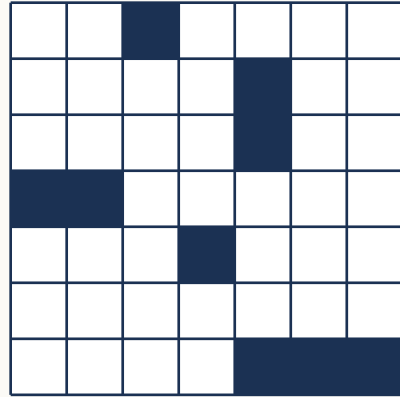
Zor

**Bulmaca 63**

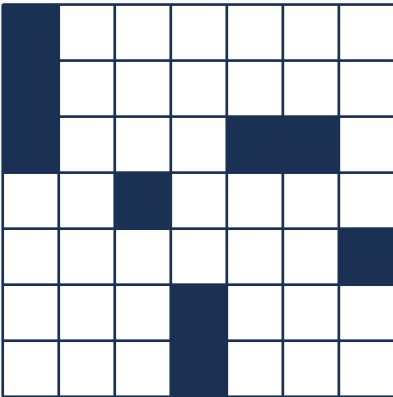
Zor

**Bulmaca 64**

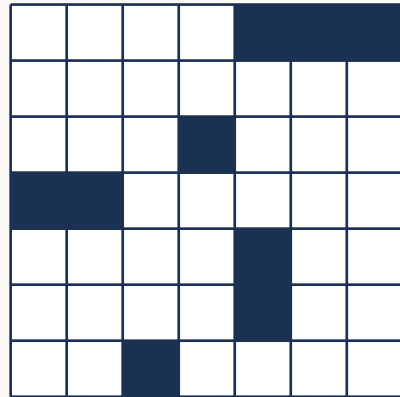
Zor

**Bulmaca 65**

Zor

**Bulmaca 66**

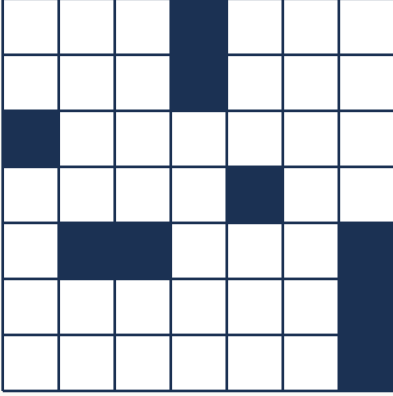
Zor



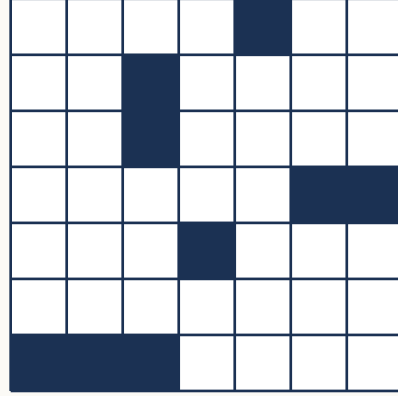
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 67

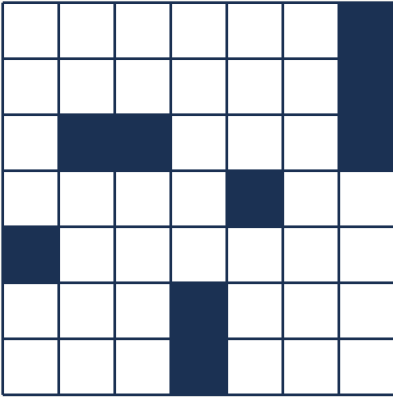
Zor

**Bulmaca 68**

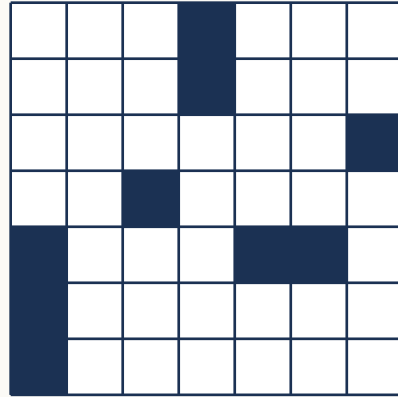
Zor

**Bulmaca 69**

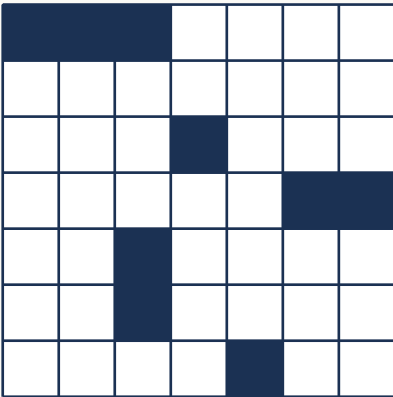
Zor

**Bulmaca 70**

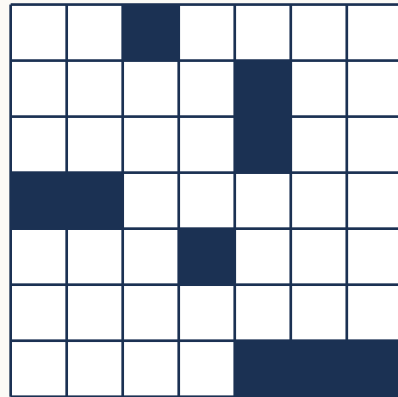
Zor

**Bulmaca 71**

Zor

**Bulmaca 72**

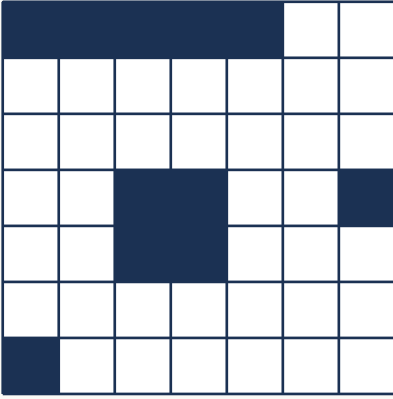
Zor



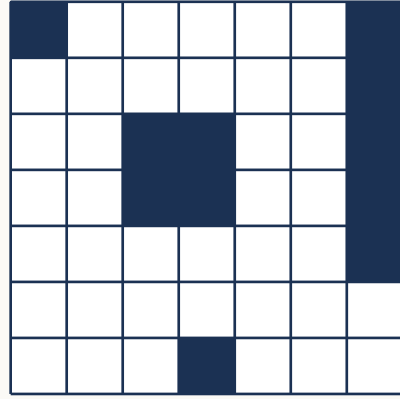
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 73

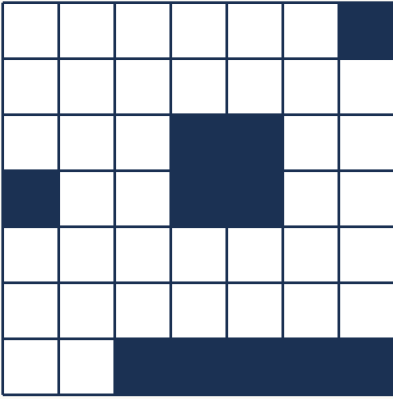
Çok Zor

**Bulmaca 74**

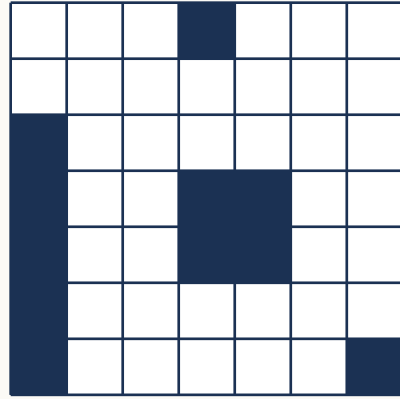
Çok Zor

**Bulmaca 75**

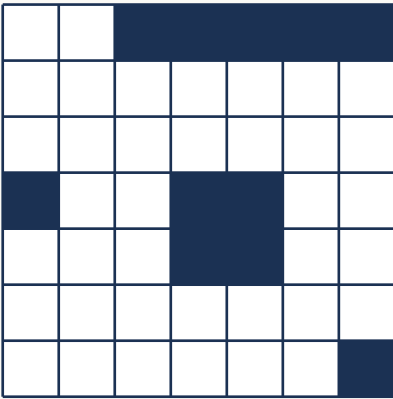
Çok Zor

**Bulmaca 76**

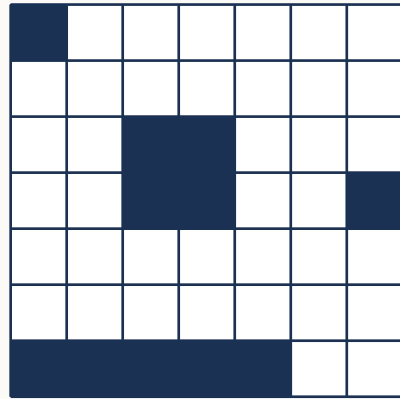
Çok Zor

**Bulmaca 77**

Çok Zor

**Bulmaca 78**

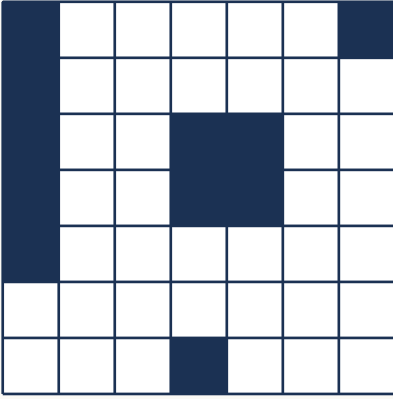
Çok Zor



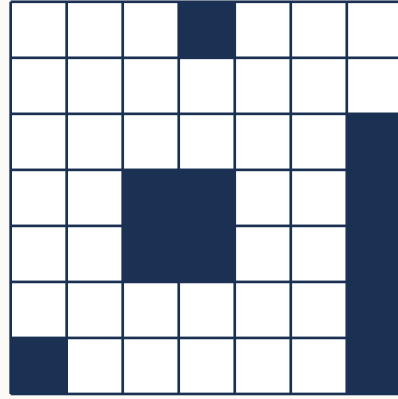
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 79

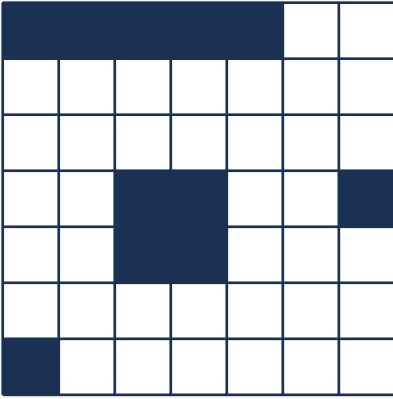
Çok Zor

**Bulmaca 80**

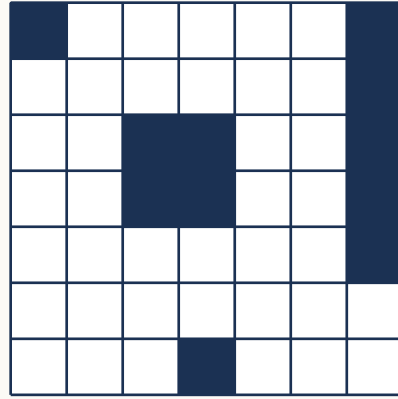
Çok Zor

**Bulmaca 81**

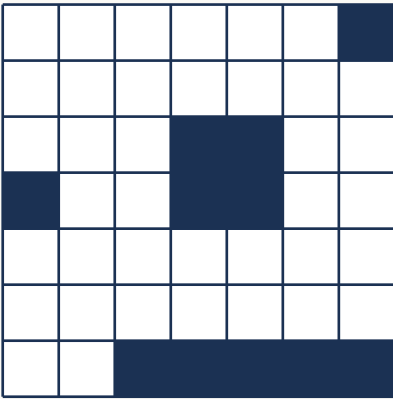
Çok Zor

**Bulmaca 82**

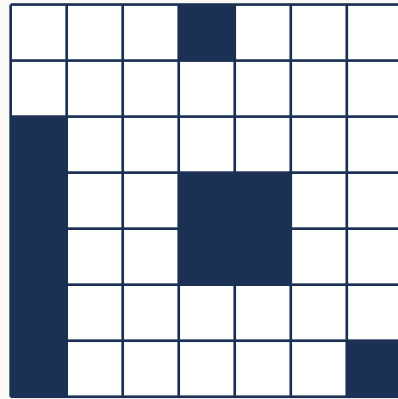
Çok Zor

**Bulmaca 83**

Çok Zor

**Bulmaca 84**

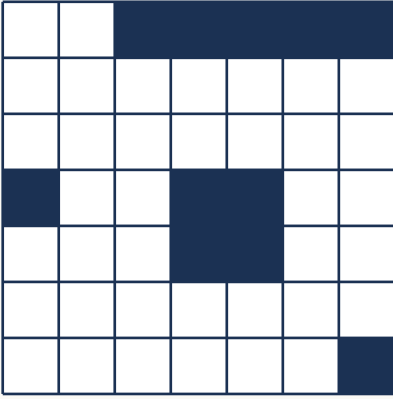
Çok Zor



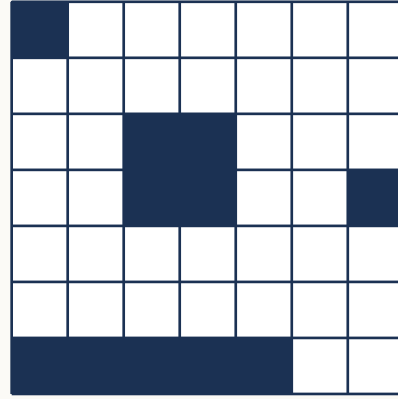
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 85

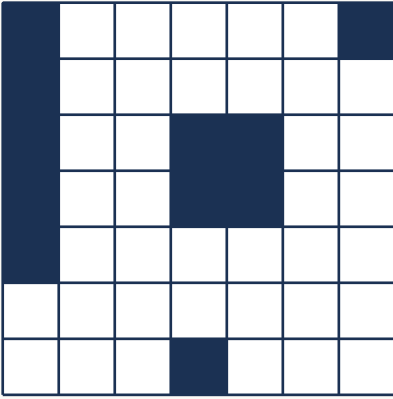
Çok Zor

**Bulmaca 86**

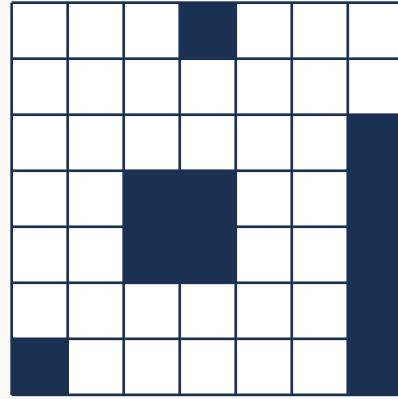
Çok Zor

**Bulmaca 87**

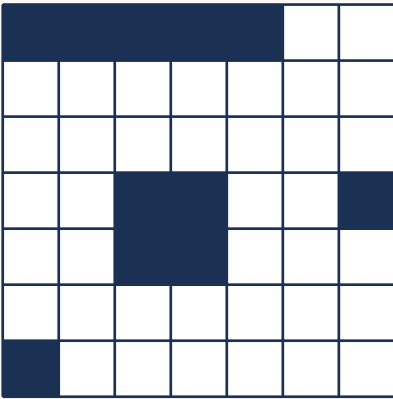
Çok Zor

**Bulmaca 88**

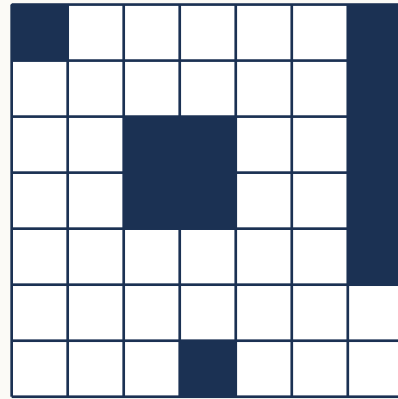
Çok Zor

**Bulmaca 89**

Çok Zor

**Bulmaca 90**

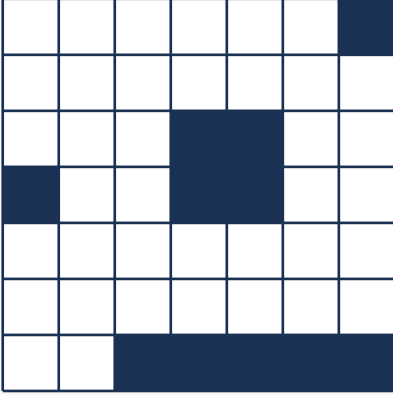
Çok Zor



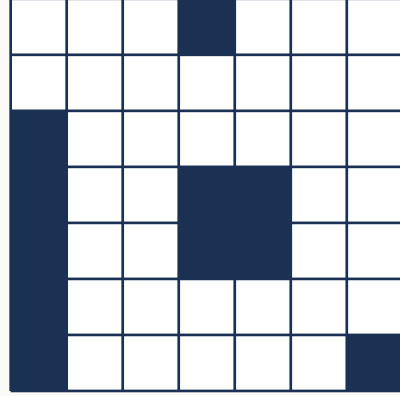
Beyaz hücrelerin tamamını tek, kesişmeyen bir patikayla dolaş.

Bulmaca 91

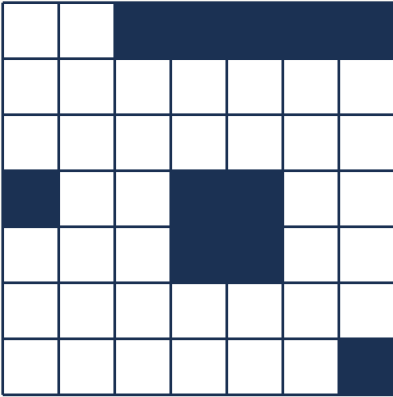
Çok Zor

**Bulmaca 92**

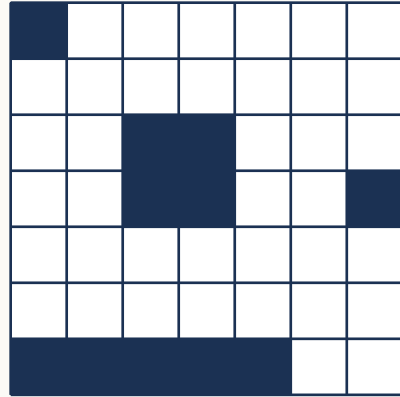
Çok Zor

**Bulmaca 93**

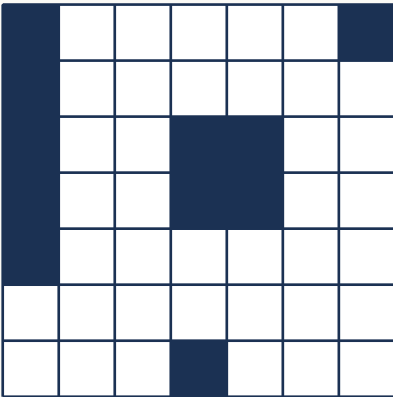
Çok Zor

**Bulmaca 94**

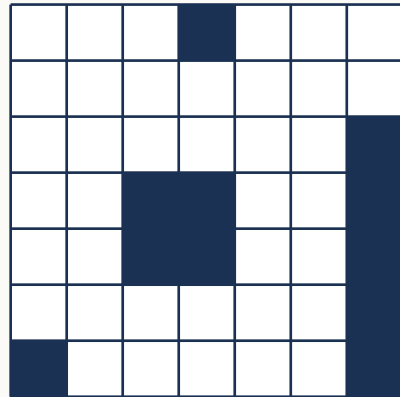
Çok Zor

**Bulmaca 95**

Çok Zor

**Bulmaca 96**

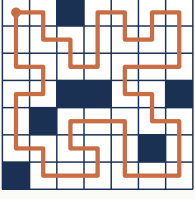
Çok Zor



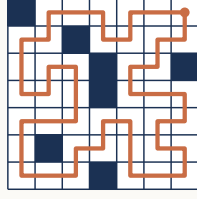
The image displays a collection of 24 Kolay puzzles, arranged in a 6x4 grid. Each puzzle is labeled from B.01 to B.24. The puzzles are variations of a 7x7 grid where a blue path is drawn, avoiding black obstacles. The path starts at a blue dot and ends at a blue dot. The obstacles are represented by black squares. The puzzles are designed to be solved by finding a path that visits every cell exactly once, except for the obstacles.

Turuncu nokta başlangıcı; çizgi ise aynı noktaya dönerek kapanan örnek çözüm yolunu gösterir.

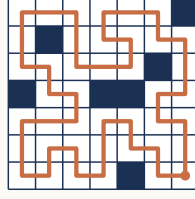
B. 25 / Orta



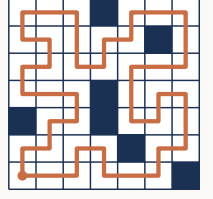
B. 26 / Orta



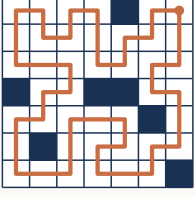
B. 27 / Orta



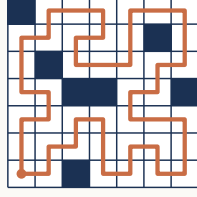
B. 28 / Orta



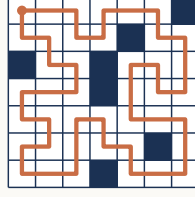
B. 29 / Orta



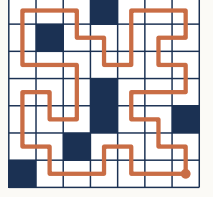
B. 30 / Orta



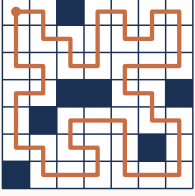
B. 31 / Orta



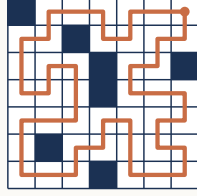
B. 32 / Orta



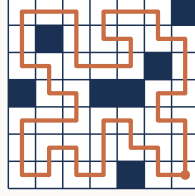
B. 33 / Orta



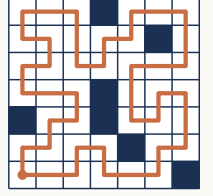
B. 34 / Orta



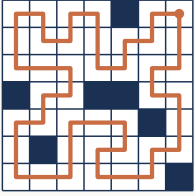
B. 35 / Orta



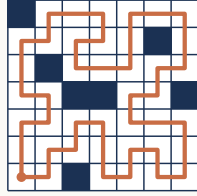
B. 36 / Orta



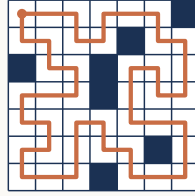
B. 37 / Orta



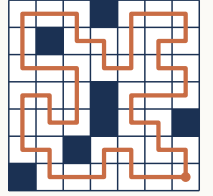
B. 38 / Orta



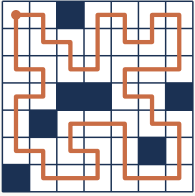
B. 39 / Orta



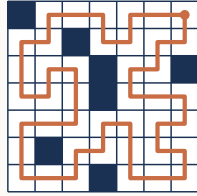
B. 40 / Orta



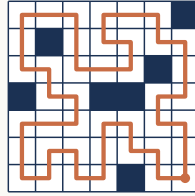
B. 41 / Orta



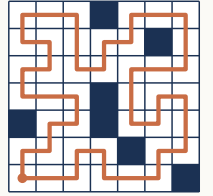
B. 42 / Orta



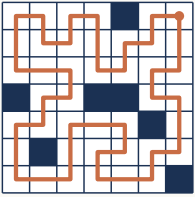
B. 43 / Orta



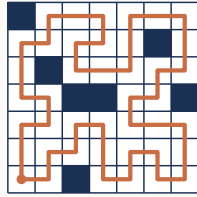
B. 44 / Orta



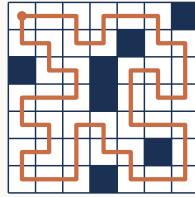
B. 45 / Orta



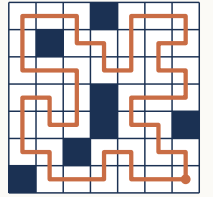
B. 46 / Orta



B. 47 / Orta

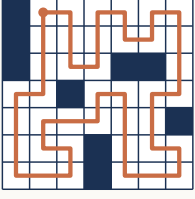


B. 48 / Orta

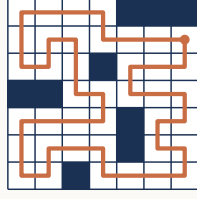


Turuncu nokta başlangıcı; çizgi ise aynı noktaya dönerek kapanan örnek çözüm yolunu gösterir.

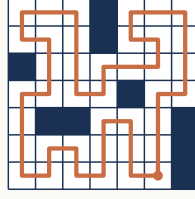
B. 49 / Zor



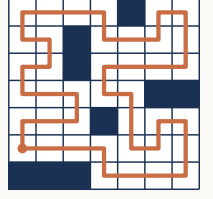
B. 50 / Zor



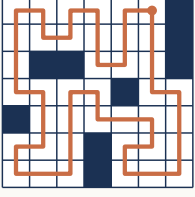
B. 51 / Zor



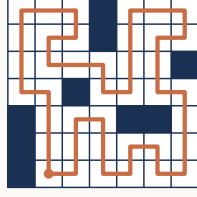
B. 52 / Zor



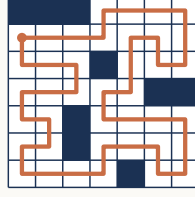
B. 53 / Zor



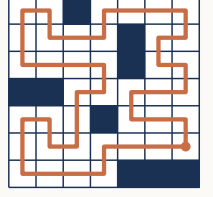
B. 54 / Zor



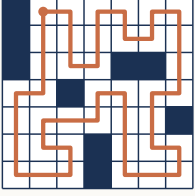
B. 55 / Zor



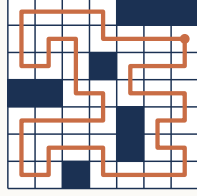
B. 56 / Zor



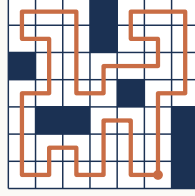
B. 57 / Zor



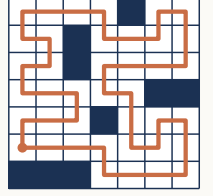
B. 58 / Zor



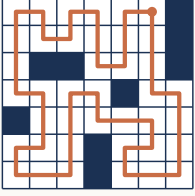
B. 59 / Zor



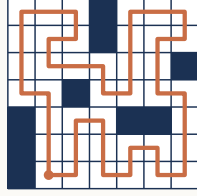
B. 60 / Zor



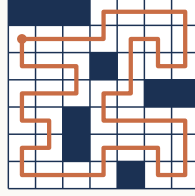
B. 61 / Zor



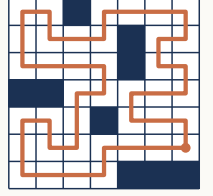
B. 62 / Zor



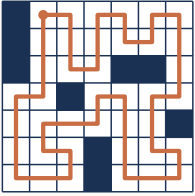
B. 63 / Zor



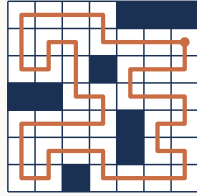
B. 64 / Zor



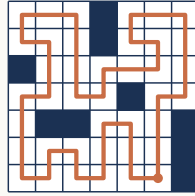
B. 65 / Zor



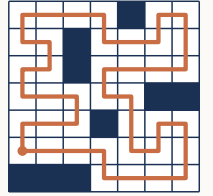
B. 66 / Zor



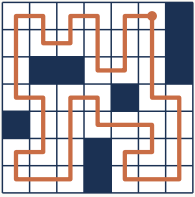
B. 67 / Zor



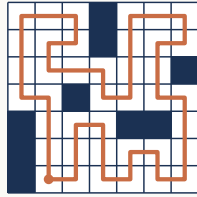
B. 68 / Zor



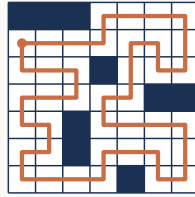
B. 69 / Zor



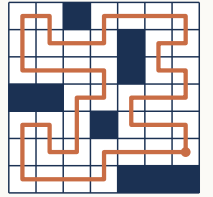
B. 70 / Zor



B. 71 / Zor

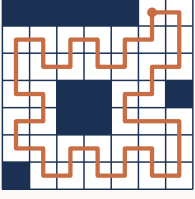


B. 72 / Zor

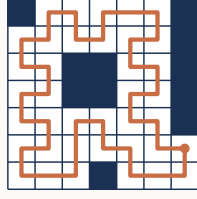


Turuncu nokta başlangıcı; çizgi ise aynı noktaya dönerek kapanan örnek çözüm yolunu gösterir.

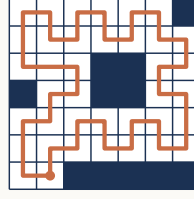
B. 73 / Çok Zor



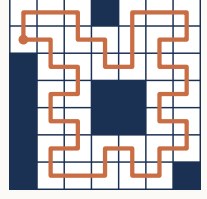
B. 74 / Çok Zor



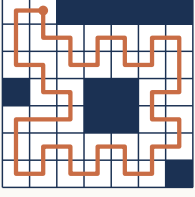
B. 75 / Çok Zor



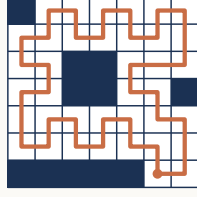
B. 76 / Çok Zor



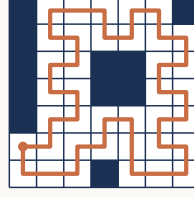
B. 77 / Çok Zor



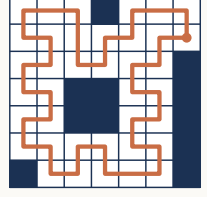
B. 78 / Çok Zor



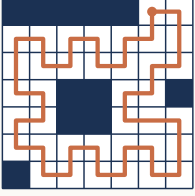
B. 79 / Çok Zor



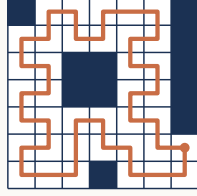
B. 80 / Çok Zor



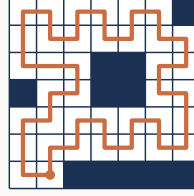
B. 81 / Çok Zor



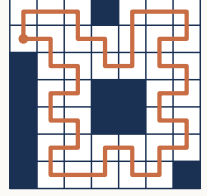
B. 82 / Çok Zor



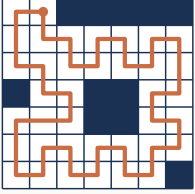
B. 83 / Çok Zor



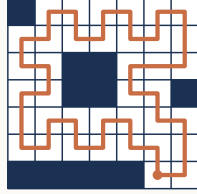
B. 84 / Çok Zor



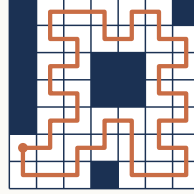
B. 85 / Çok Zor



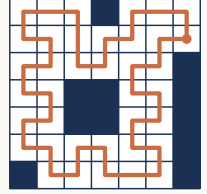
B. 86 / Çok Zor



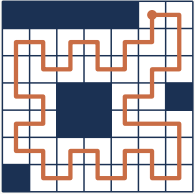
B. 87 / Çok Zor



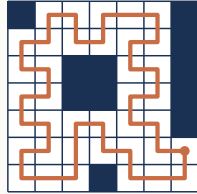
B. 88 / Çok Zor



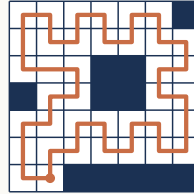
B. 89 / Çok Zor



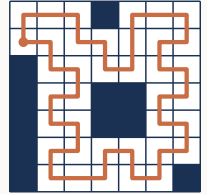
B. 90 / Çok Zor



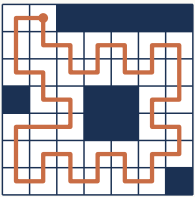
B. 91 / Çok Zor



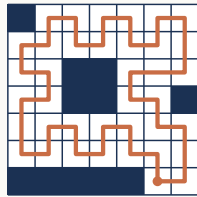
B. 92 / Çok Zor



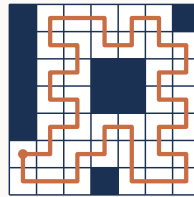
B. 93 / Çok Zor



B. 94 / Çok Zor



B. 95 / Çok Zor



B. 96 / Çok Zor

