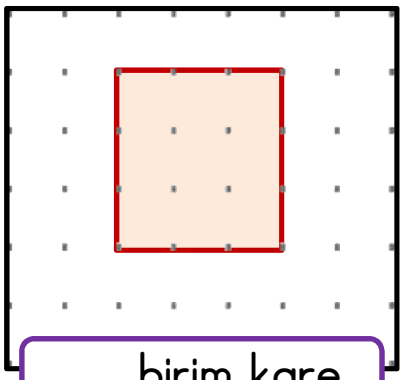
Alan Ölçme

1 . Şekillerin içindeki noktaları birleştirerek alanlarının kaç birim kareden oluştuklarını bulalım.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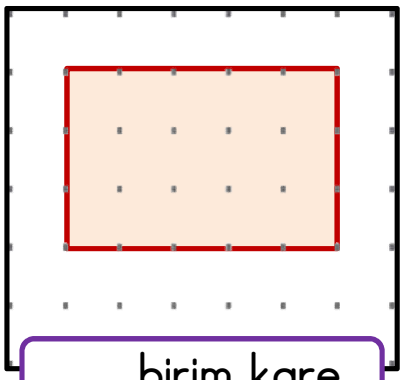
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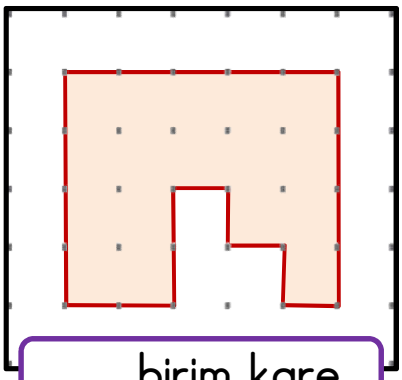
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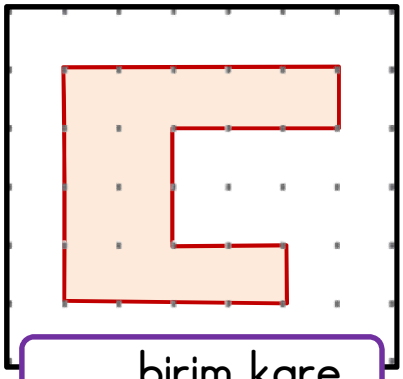
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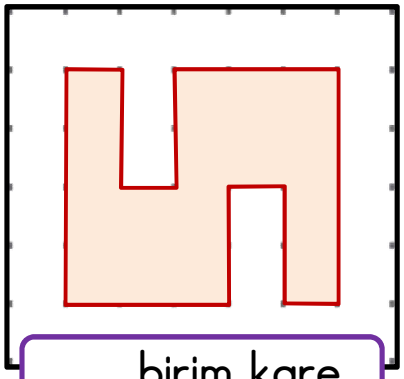
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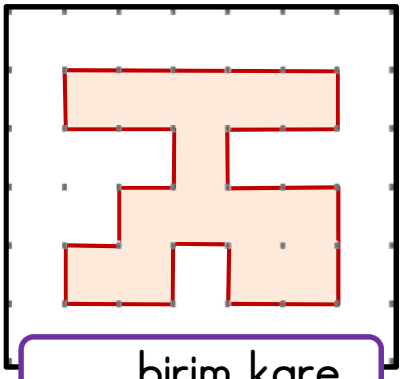
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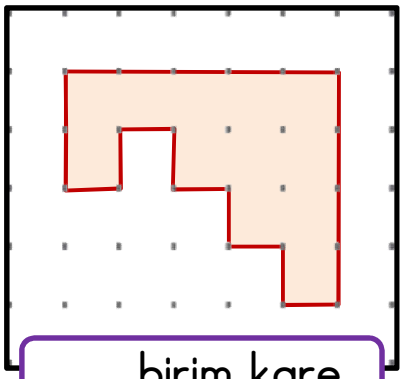
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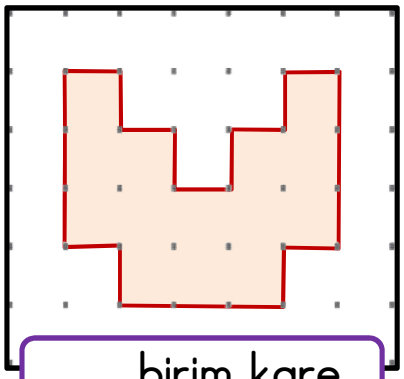
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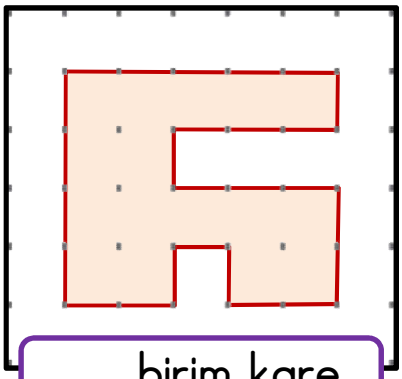
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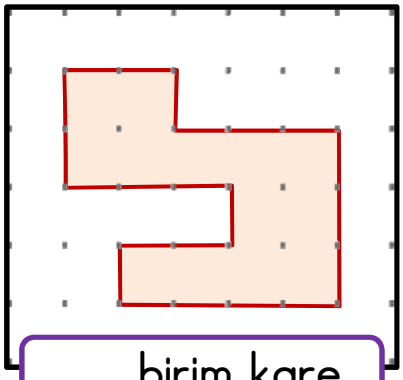
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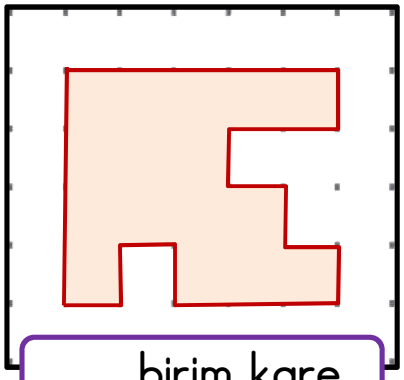
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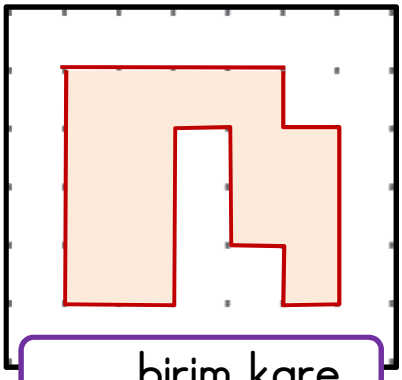
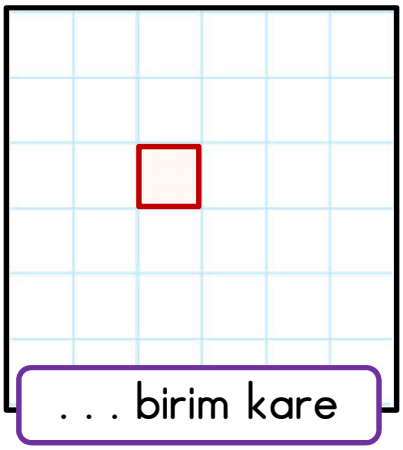

. . . birim kare

2. Boyalı alanların kaç birim kareden oluştuğunu sayarak yazalım.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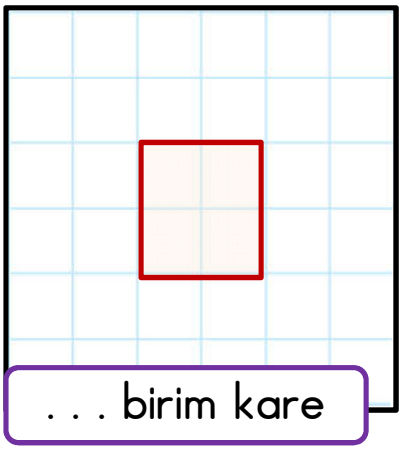
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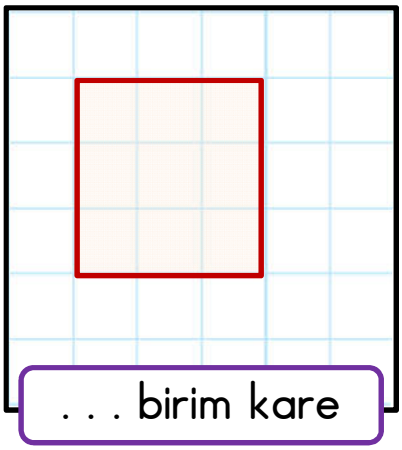
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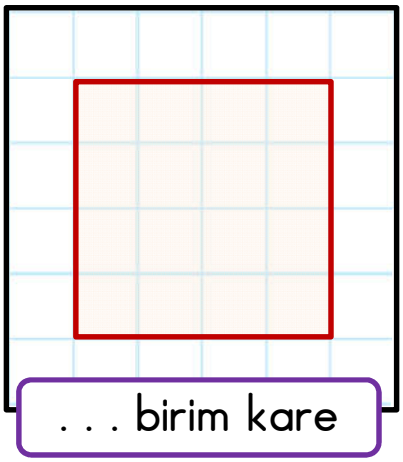
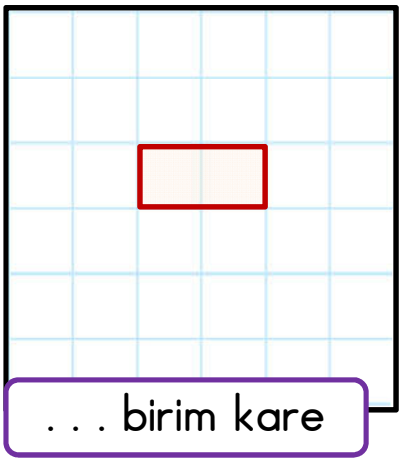
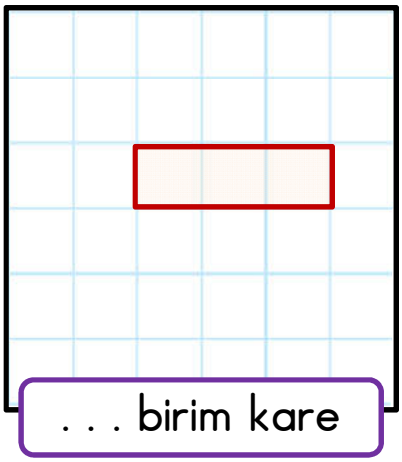

. . . birim kare


. . . birim kare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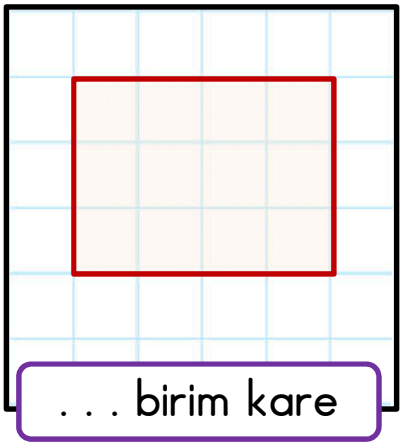
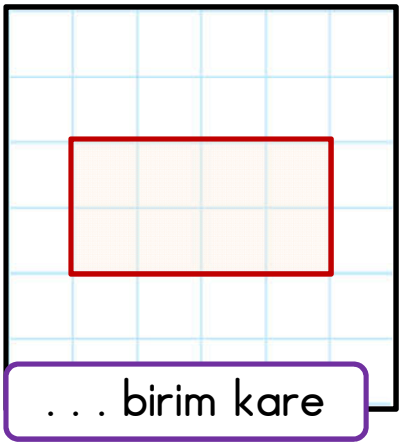

. . . birim kare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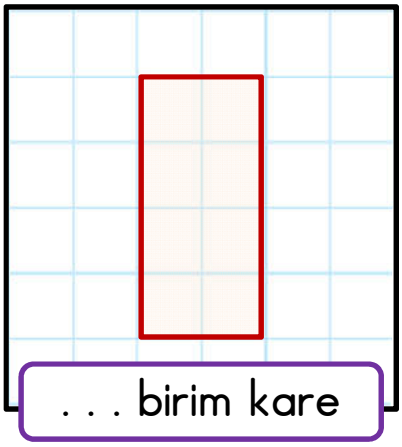
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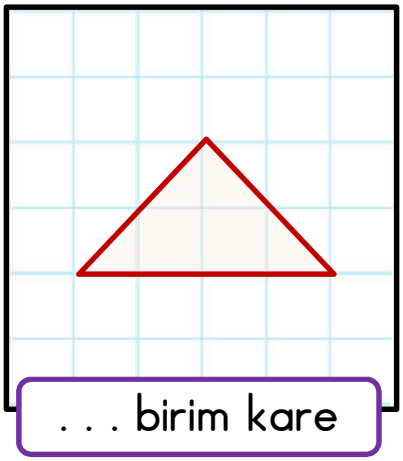
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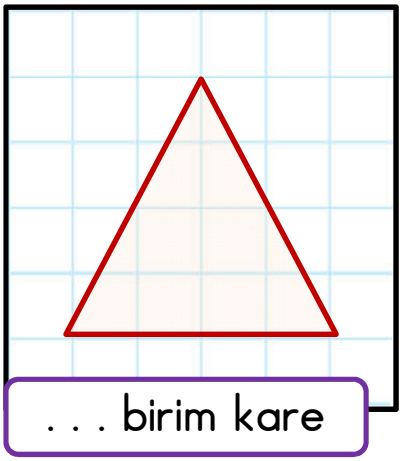
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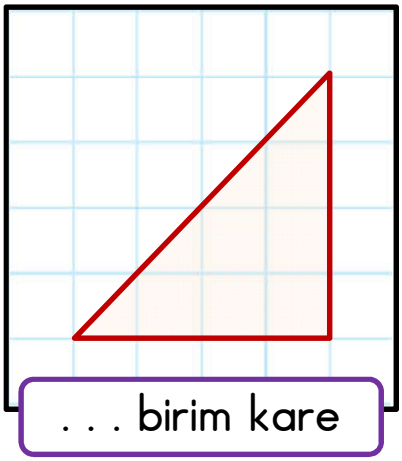
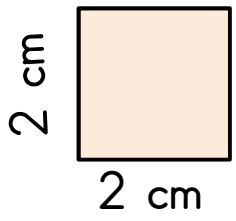
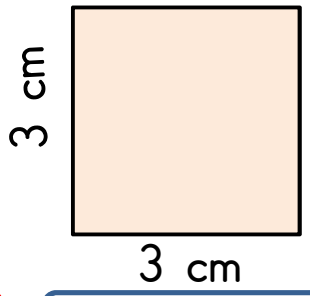

. . . birim kare

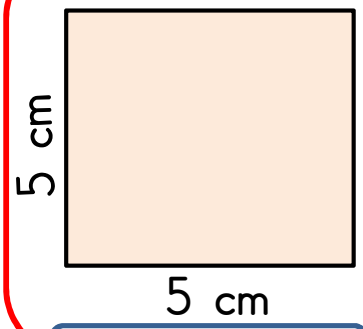
3. Aşağıdaki şekillerde boyalı bölgelerin alanlarını hesaplayarak yazalım.



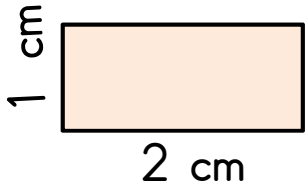
A= . . . cm^2



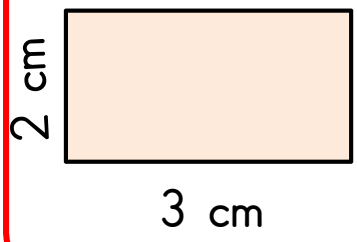
A= . . . cm^2



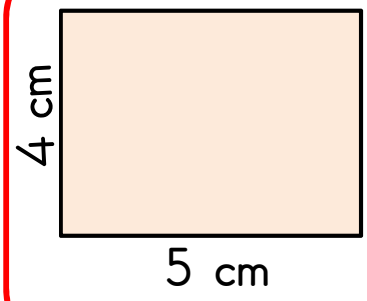
A= . . . cm^2



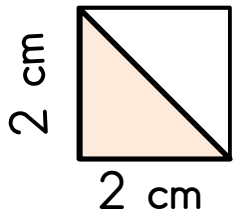
A= . . . cm^2



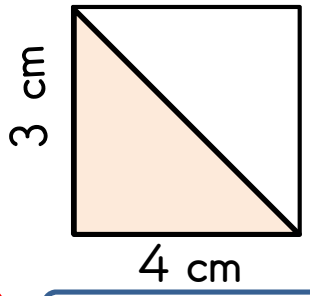
A= . . . cm^2



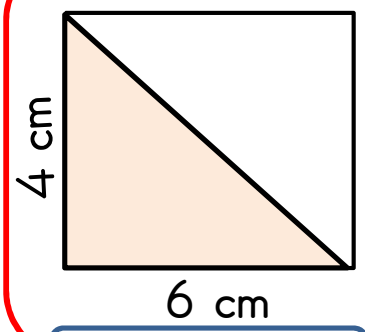
A= . . . cm



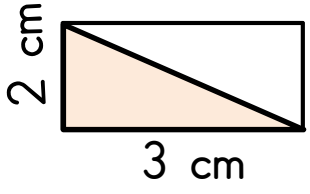
A= . . . cm^2



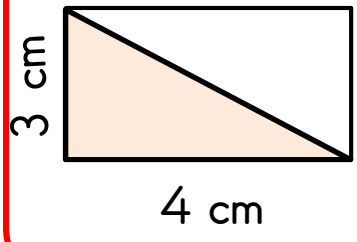
A= . . . cm^2



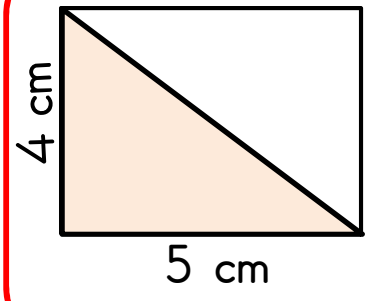
A= . . . cm^2



A= . . . cm^2

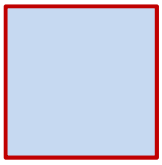


A= . . . cm^2



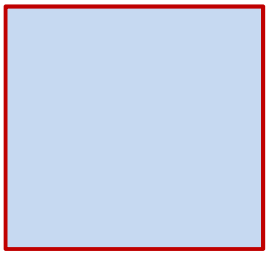
A= . . . cm

4. Aşağıda verilen kare ve dikdörtgenin alanlarını hesaplayalım.



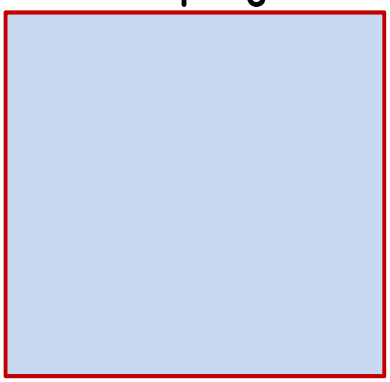
2 cm

A= . . . cm^2



4 cm

A= . . . cm^2



6 cm

A= . . . cm^2

1 cm

2 cm

A= . . . cm^2

2 cm

4 cm

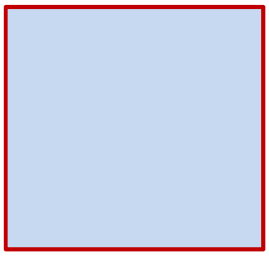
A= . . . cm^2

4 cm

6 cm

A= . . . cm^2

5 cm



A= . . . cm^2

4 cm

3 cm

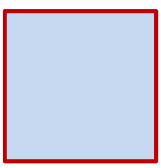
A= . . . cm^2

6 cm

3 cm

A= . . . cm^2

3 cm



A= . . . cm^2

5 cm

3 cm

A= . . . cm^2

7 cm

5 cm

A= . . . cm^2