



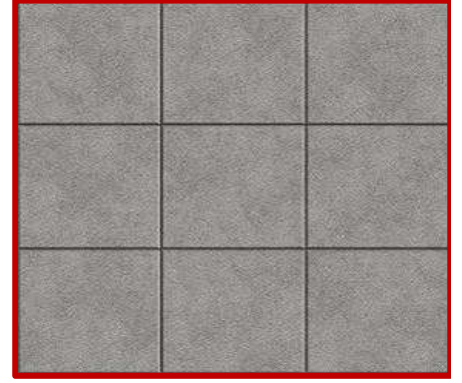
1. Aşağıdaki yapılarda kaç tane fayans olduğunu önce tahmin edelim sonra sayarak karşılaştıralım.



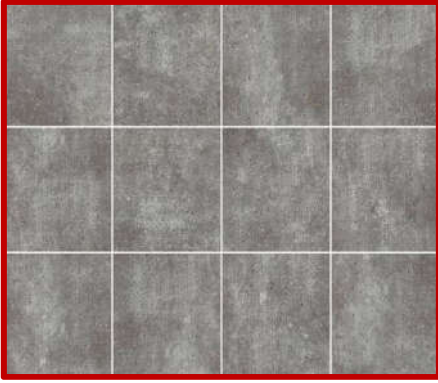
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



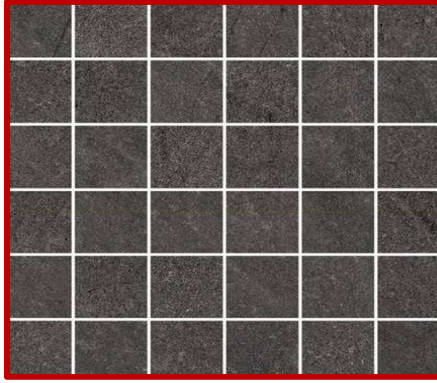
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



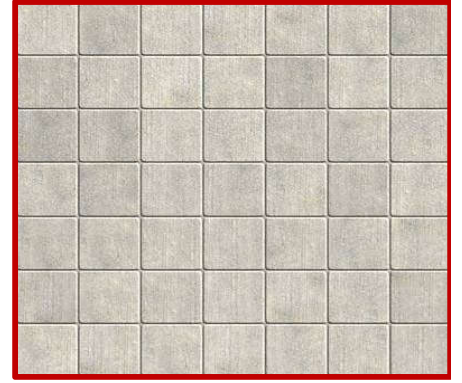
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



Tahminim : ...
Sayma Sonucu : ...
Fark : ...



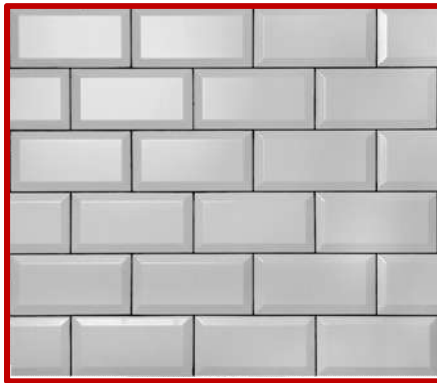
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



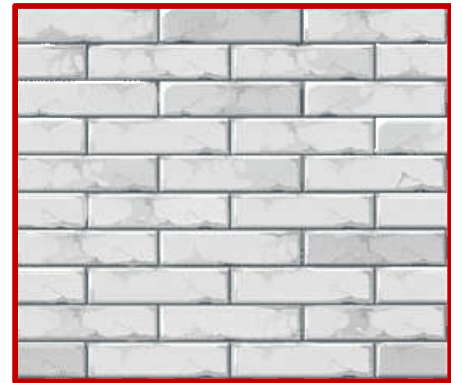
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



Tahminim : ...
Sayma Sonucu : ...
Fark : ...

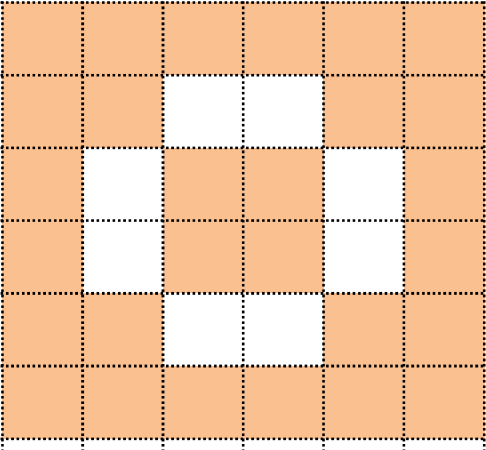
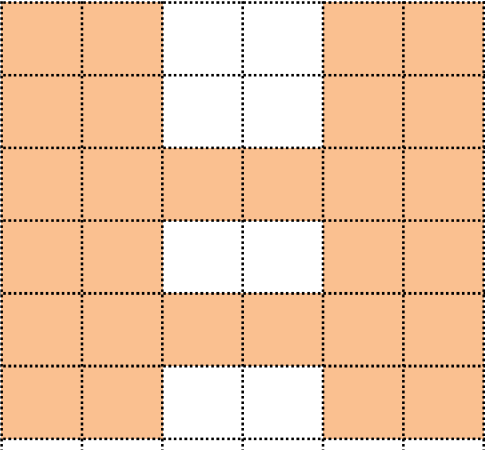
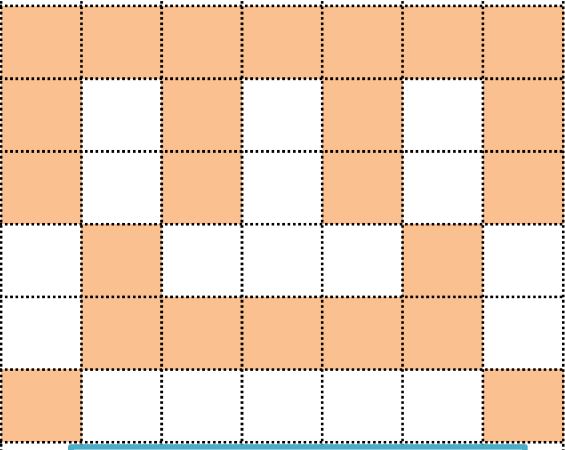
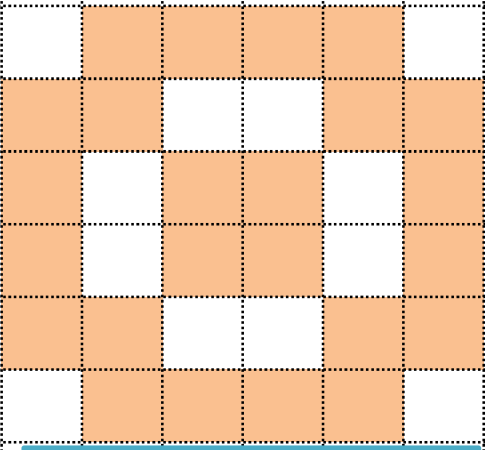
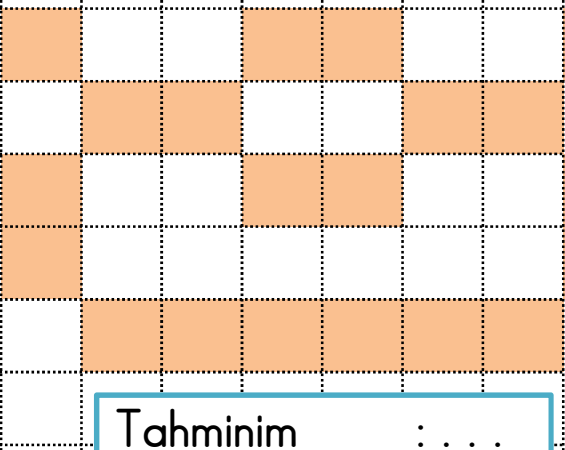
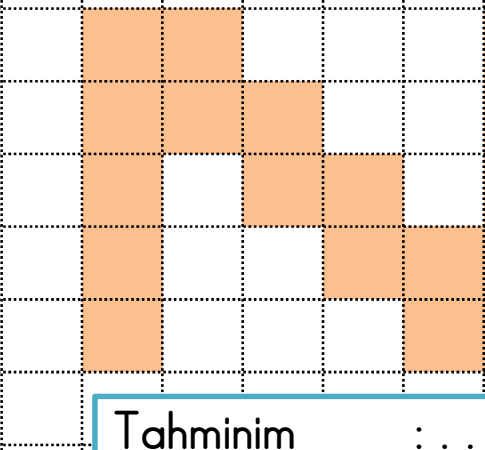


Tahminim : ...
Sayma Sonucu : ...
Fark : ...

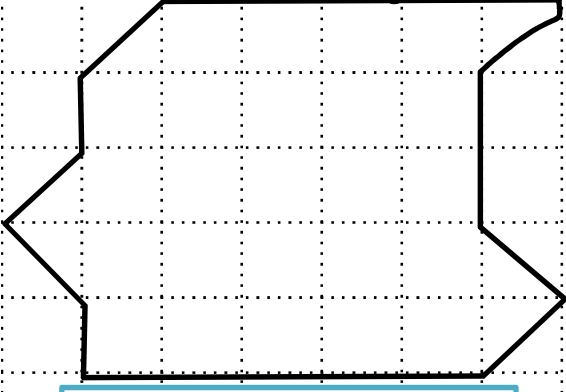


Tahminim : ...
Sayma Sonucu : ...
Fark : ...

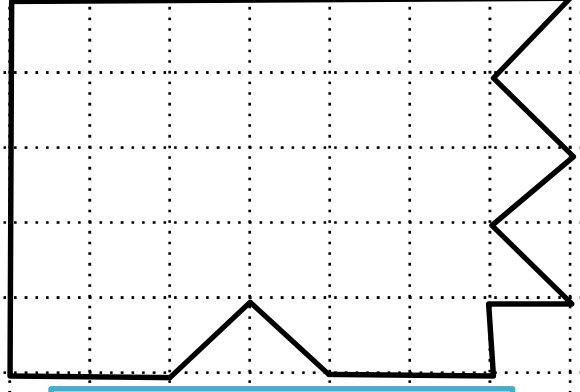
2. Aşağıdaki boyalı bölgelerin alanlarını kaç birim kare olduğunu önce tahmin edelim sonra kareleri sayarak bulalım, karşılaştıralım.

	
Tahminim : ... Sayma Sonucu : ... Fark : ...	Tahminim : ... Sayma Sonucu : ... Fark : ...
	
Tahminim : ... Sayma Sonucu : ... Fark : ...	Tahminim : ... Sayma Sonucu : ... Fark : ...
	
Tahminim : ... Sayma Sonucu : ... Fark : ...	Tahminim : ... Sayma Sonucu : ... Fark : ...

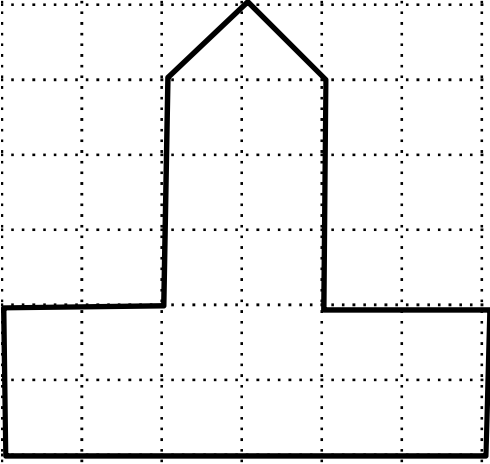
2. Aşağıdaki şekillerin alanlarının kaç birim kareden oluştuklarını tahmin edelim ve gerçek sayılarıyla karşılaştıralım.



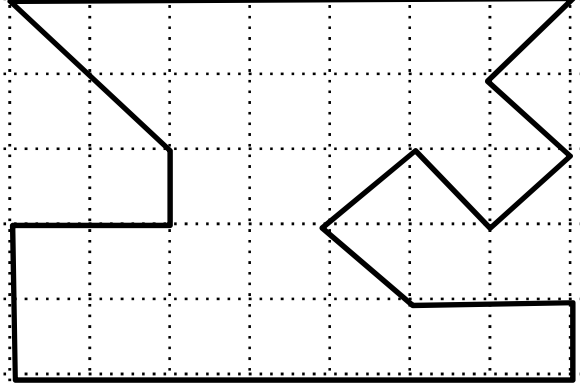
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



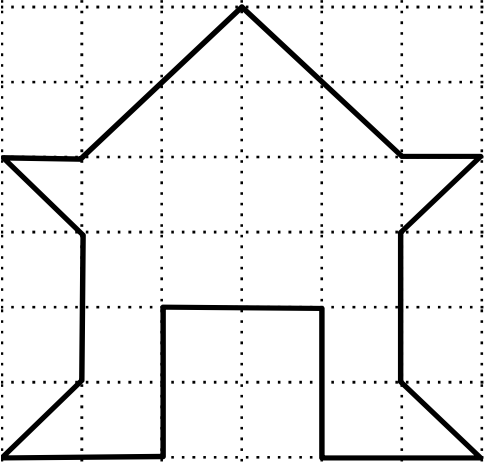
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



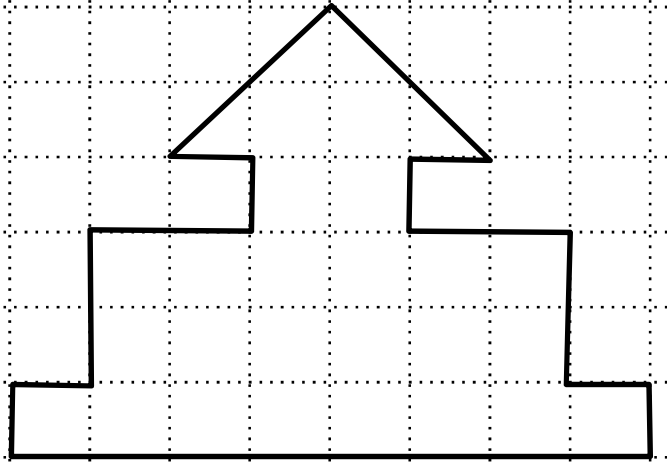
Tahminim : ...
Sayma Sonucu : ...
Fark : ...



Tahminim : ...
Sayma Sonucu : ...
Fark : ...

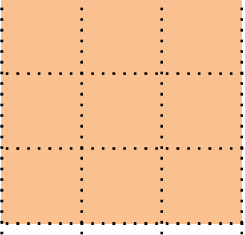


Tahminim : ...
Sayma Sonucu : ...
Fark : ...

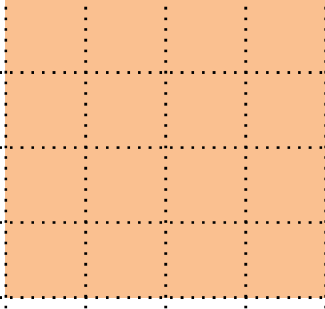


Tahminim : ...
Sayma Sonucu : ...
Fark : ...

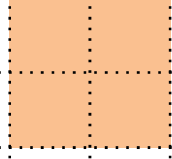
4. Aşağıdaki geometrik şekillerin alanlarını kareleri sayarak bulalım.



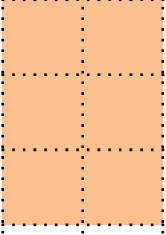
... birim kare



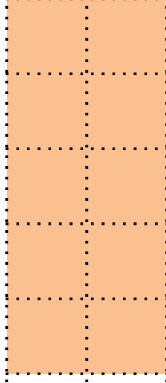
... birim kare



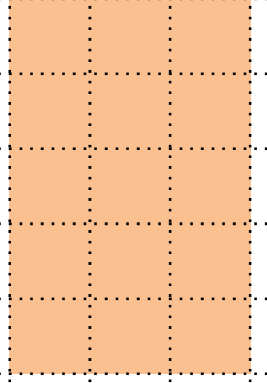
... birim kare



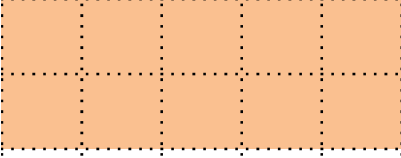
... birim kare



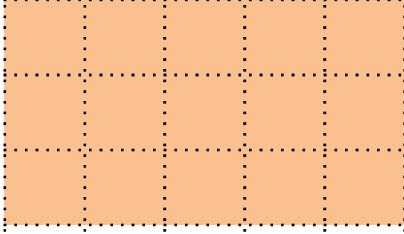
... birim kare



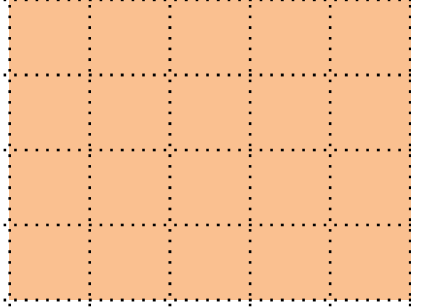
... birim kare



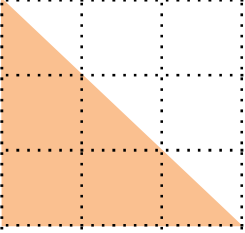
... birim kare



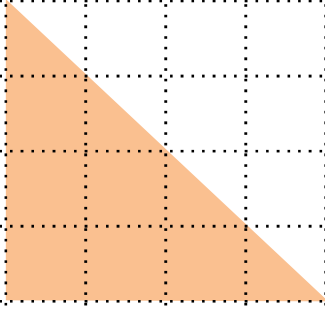
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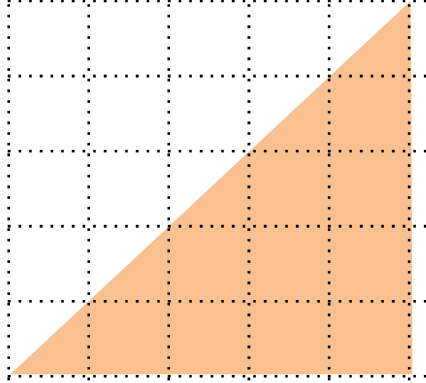
... birim kare



... birim kare



... birim kare



... birim kare