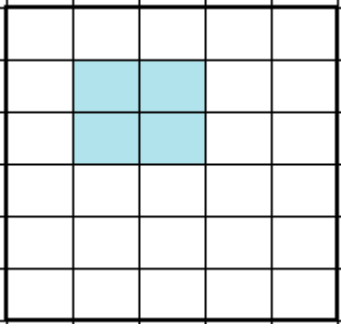


Adı :
Soyadı:

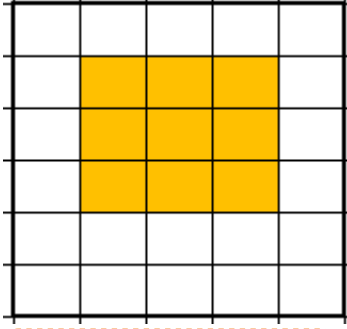
4. Sınıf
Matematik

Alan Ölçme-2

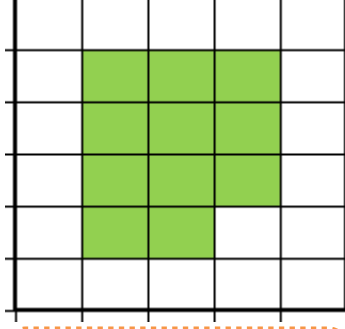
Aşağıdaki bölgelerde kaç tane birim kare boyalı olduğunu bulunuz, altına yazınız.



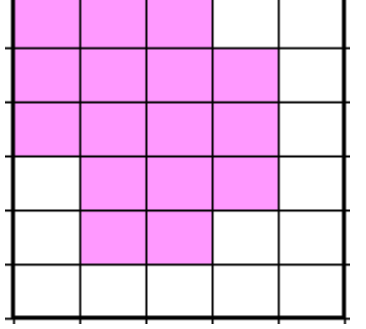
4 birim kare



.....

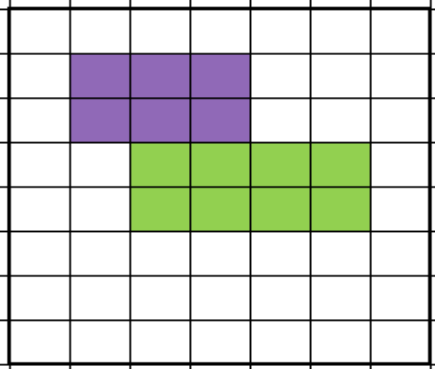


.....

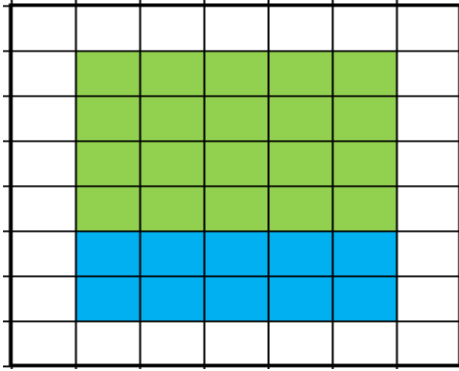


.....

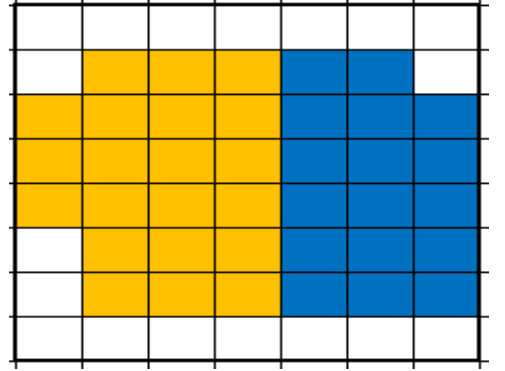
Aşağıdaki bölgelerde birim kare sayılarını renklere göre bulunuz, altına yazınız.



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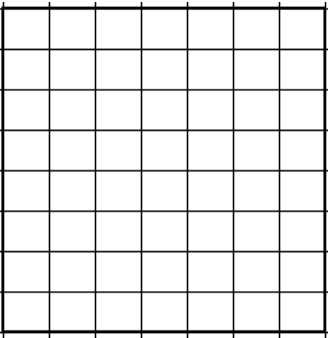


.....

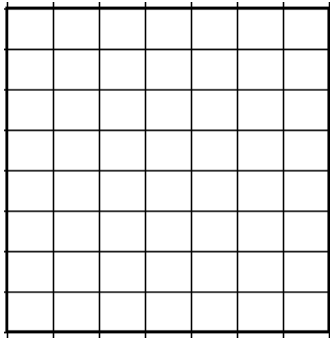


.....

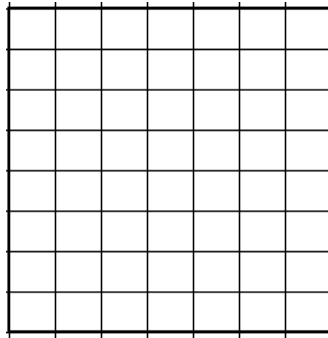
Aşağıda belirtilen birim kare kadar boyama yapınız.(Birbirlerine bitişik olmasına dikkat ediniz)



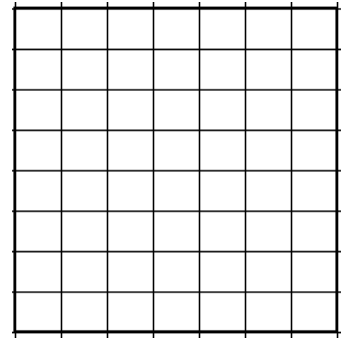
15 birim kare



18 birim kare



36 birim kare



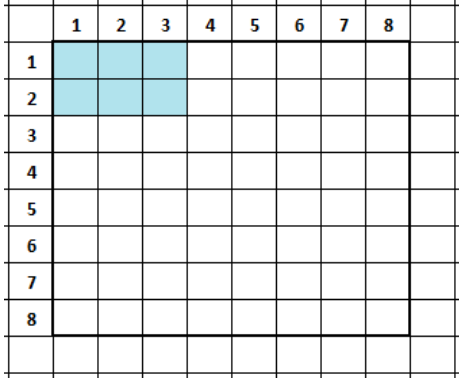
29 birim kare

Adı :
Soyadı:

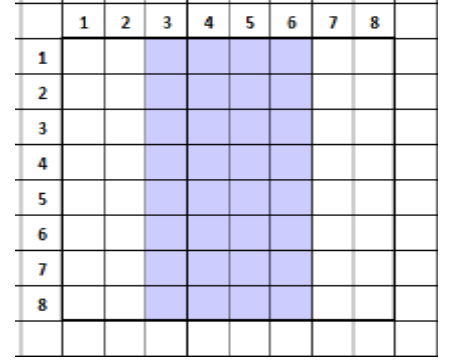
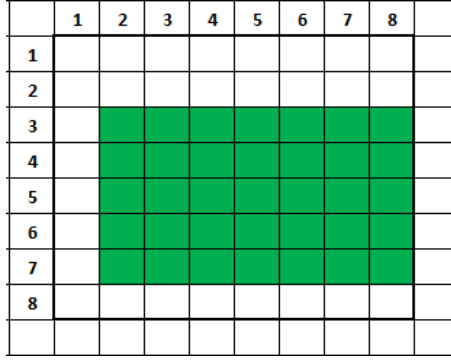
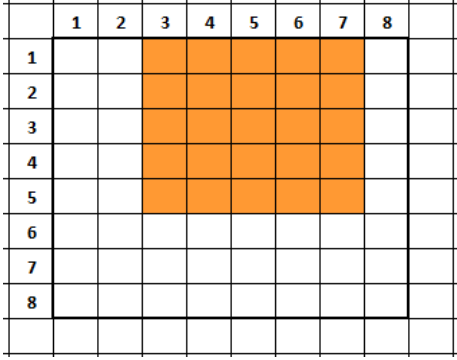
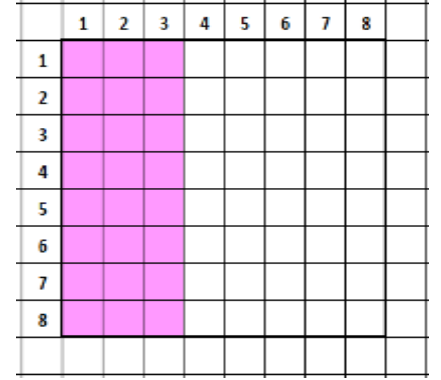
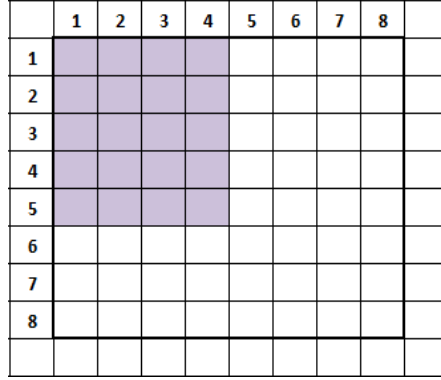
4. Sınıf
Matematik

Alan Ölçme-2

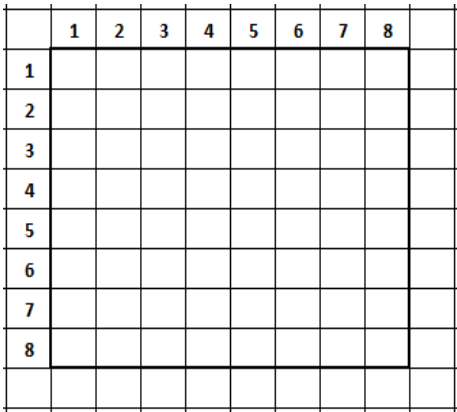
Aşağıdaki bölgelerde kaç tane birim kare olduğunu örneğe göre bulunuz.



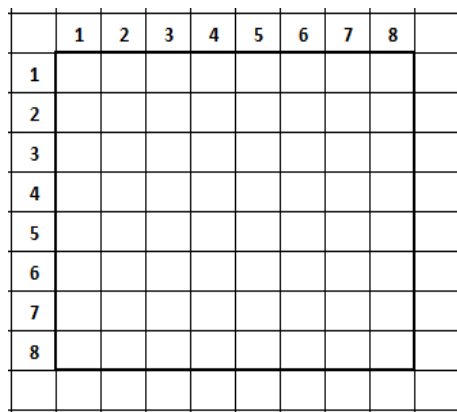
$3 \times 2 = 6$ birim kare



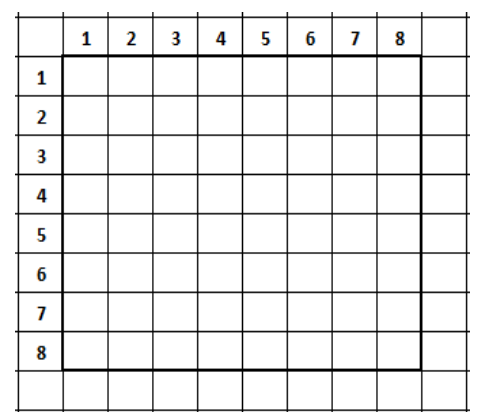
Aşağıya istenen ölçülerde birim kare boyayınız.



$.4 \times 3 = \dots$ birim kare



$.6 \times 5 = \dots$ birim kare



$.7 \times 4 = \dots$ birim kare