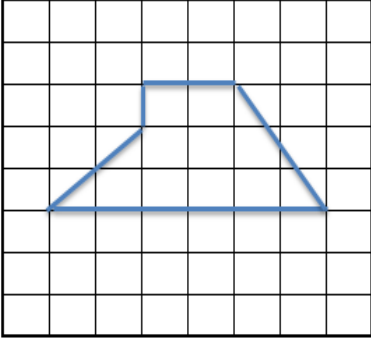


Adı :
Soyadı:

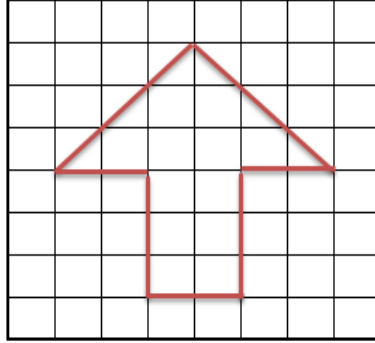
4. Sınıf
Matematik

Alan Ölçme-4

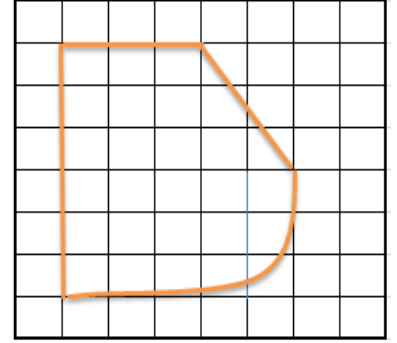
Aşağıdaki bölgelerin alanlarını örnekteki gibi bulunuz.



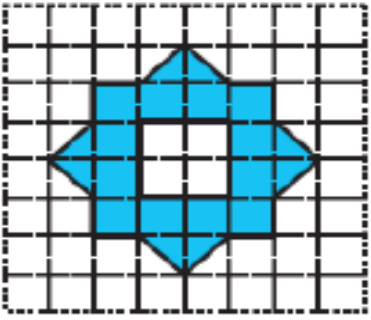
Tam birimkare sayısı: 8
Yarım birimkare sayısı: $6 / 2 = 3$
Toplam Alan = 11 birimkare



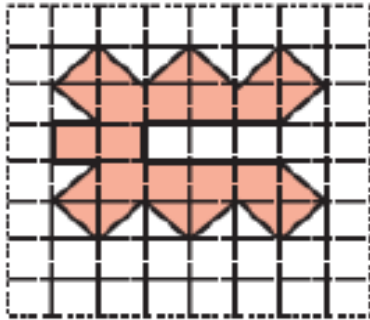
Tam birimkare:
Yarım birimkare :
Toplam Alan =



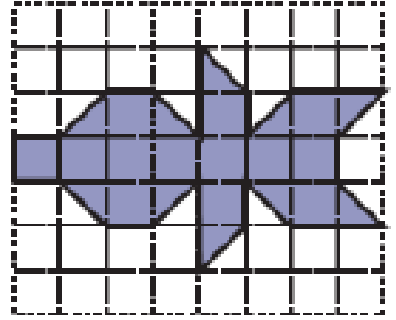
Tam birimkare:
Yarım birimkare :
Toplam Alan =



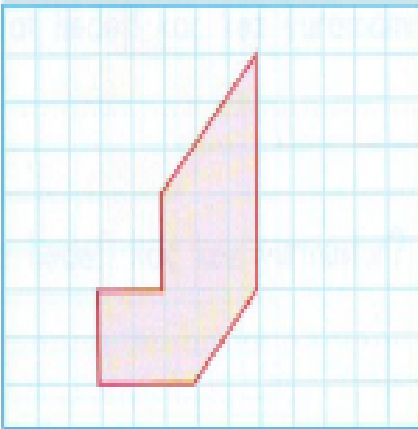
Tam birimkare:
Yarım birimkare :
Toplam Alan =



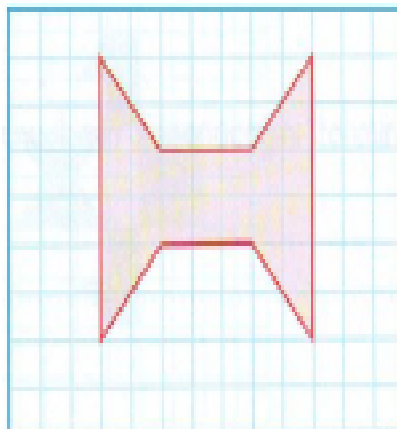
Tam birimkare:
Yarım birimkare :
Toplam Alan =



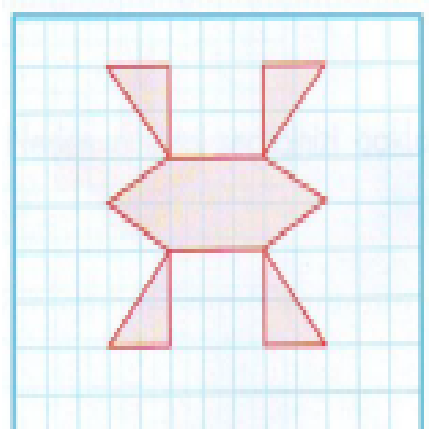
Tam birimkare:
Yarım birimkare :
Toplam Alan =



Tam birimkare:
Yarım birimkare :
Toplam Alan =



Tam birimkare:
Yarım birimkare :
Toplam Alan =



Tam birimkare:
Yarım birimkare :
Toplam Alan =

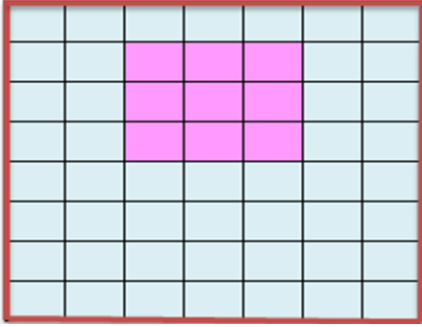
Adı :

Soyadı:

4. Sınıf
Matematik

Alan Ölçme-4

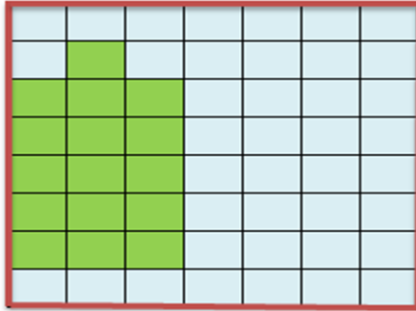
Aşağıdaki düzlemdeki **mavi** renkli bölgenin alanını bulunuz.



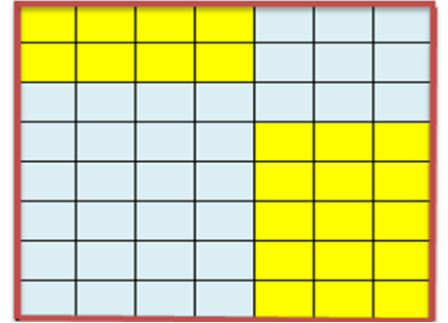
Çözüm

$$7 \times 8 = 56$$

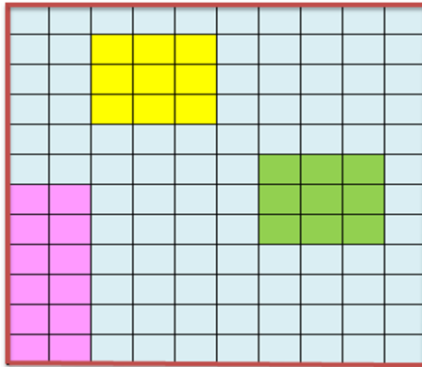
$$56 - 9 = 47$$



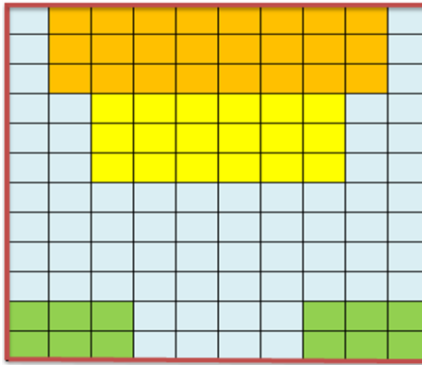
Çözüm



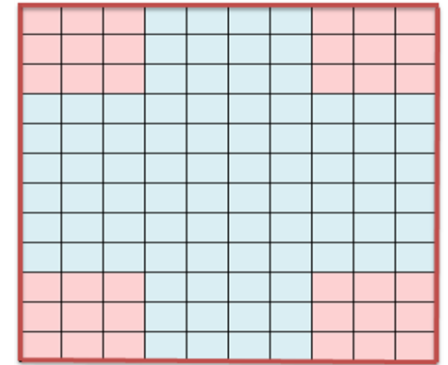
Çözüm



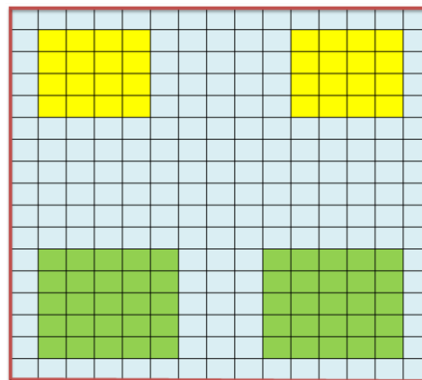
Çözüm



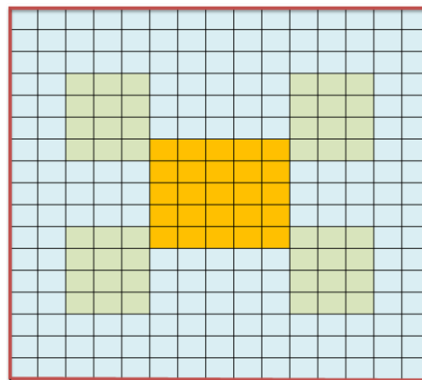
Çözüm



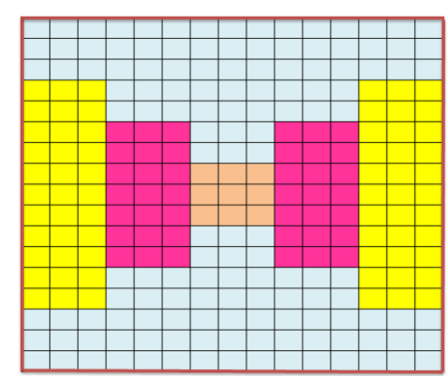
Çözüm



Çözüm



Çözüm



Çözüm