



1 . Aşağıda verilen Romen rakamlarının karşılıklarını örnekteki gibi yazıyla yazalım.

V = *Beş*.....

XI = *On bir*.....

IX =

XIV =

III =

XII =

VI =

XV =

X =

XIV =

II =

XIII =

IV =

XVI =

VII =

XIX =

VIII =

XVII =

I =

XVIII =

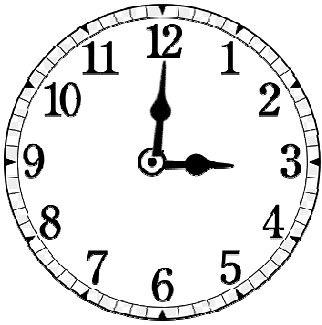
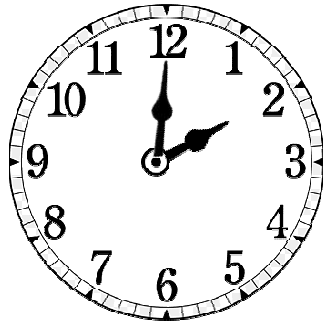
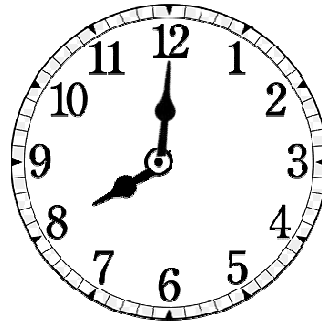
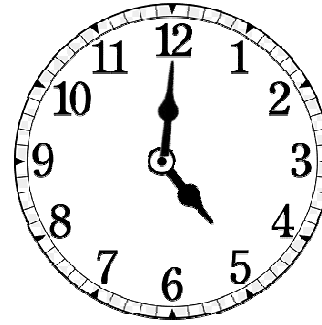
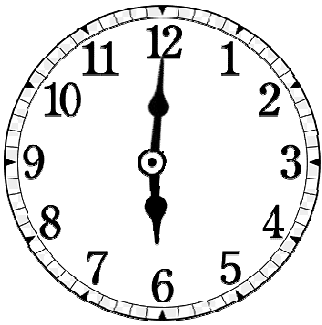
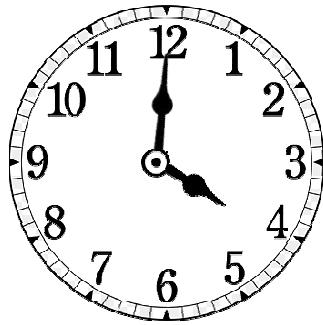
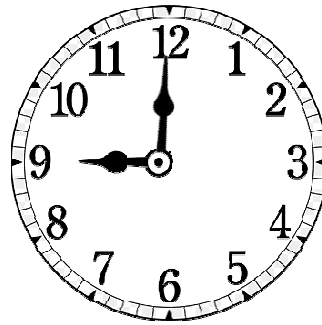
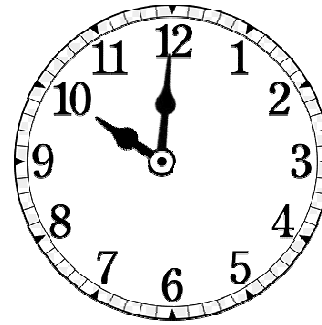
XV =

XX =

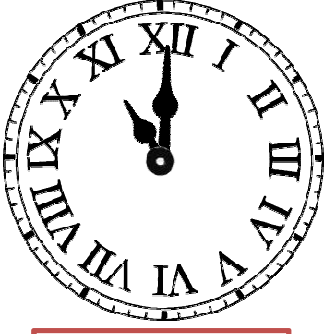
2. Aşağıda verilen rakamların Romen rakamı karşılığını yazınız.

6 =	4 =	10 =	5 = ..
3 =	7 =	1 =	8 = ..
16 =	14 =	20 =	15 =
13 =	17 =	11 =	18 = ..

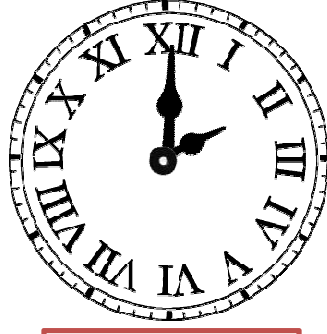
3. Saatlerin gösterdiği zamanı Romen rakamı ile yazınız.

 Saat:	 Saat:	 Saat:	 Saat:
 Saat:	 Saat:	 Saat:	 Saat:

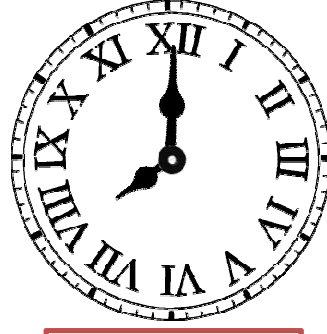
4. Saatlerin gösterdiği zamanı yazınız.



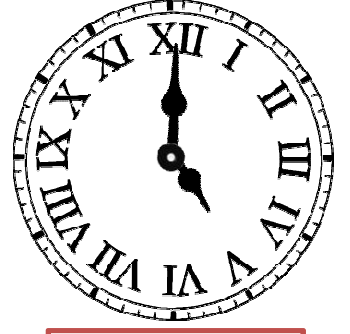
Saat:



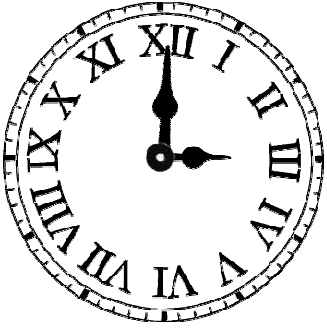
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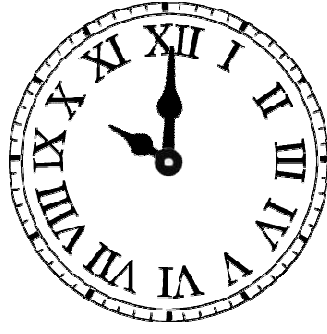
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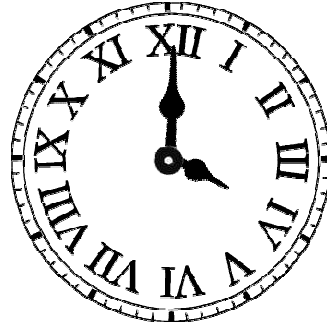
Saat:



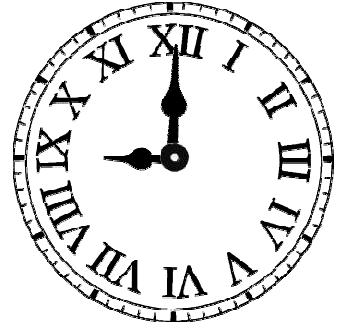
Saat:



Saat:



Saat:



Saat:

5 Aşağıda verilen Romen rakamlarının karşılığını yazınız.

VI =

IV =

XX =

IX = ..

IX =

XV = ...

XIII = ...

VII = ..

XVI =
....

XIV = ...

XVII = ...

XI =

XX =

IXX = ...

XII =

VIII = ..

6. Aşağıdaki toplama işlemlerini Romen rakamlarını kullanarak yapınız.

$$V + I = \dots$$

$$IV + II = \dots$$

$$V + III = \dots$$

$$VII + I = \dots$$

$$VI + II = \dots$$

$$IV + IV = \dots$$

$$X + I = \dots$$

$$X + V = \dots$$

$$X + IV = \dots$$

$$X + VI = \dots$$

$$X + IX = \dots$$

$$IX + VIII = \dots$$

$$VIII + X = \dots$$

$$IV + X = \dots$$

$$V + IX = \dots$$

$$VIII + VII = \dots$$

$$IX + VI = \dots$$

$$VIII + VIII = \dots$$

$$VII + IX = \dots$$

$$VIII + IX = \dots$$

$$IX + IX = \dots$$

$$V + XI = \dots$$

$$VI + VII = \dots$$

$$XV + IV = \dots$$

7. Aşağıdaki çıkarma işlemlerini Romen rakamlarını kullanarak yapınız.

$$X - VI = \dots$$

$$X - IX = \dots$$

$$X - IX = \dots$$

$$X - V = \dots$$

$$XII - VI = \dots$$

$$XII - III = \dots$$

$$VIII - II = \dots$$

$$XIV - VII = \dots$$

$$XV - VIII = \dots$$

$$XIII - VII = \dots$$

$$IX - VI = \dots$$

$$XIII - VIII = \dots$$

$$XII - IX = \dots$$

$$XX - IX = \dots$$

$$IX - IV = \dots$$

$$XI - V = \dots$$

$$XVI - VIII = \dots$$

$$XV - IV = \dots$$