

İlkokul Etkinlikleri

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Adı:
Soyadı:
Numarası:

MATEMATİK – SAATLER

3.
SINIF

AKREP

Saatın kısa ve kalın göstergesidir.

Saati gösterir.

Tam bir dönmeyi 12 saatte yapar.

YELKOVAN

Saatın ince ve uzun göstergesidir.

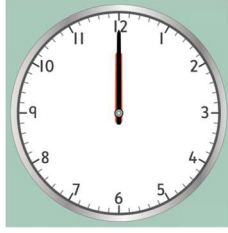
Dakikayı gösterir.

Tam bir dönmeyi 1 saatte yapar.

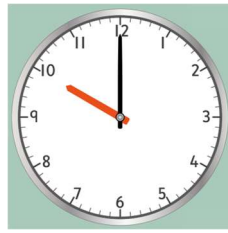
»»» Aşağıdaki saatlerin kaç gösterdiğini altlarına yazınız.



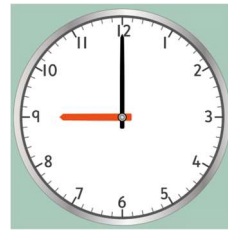
02:00



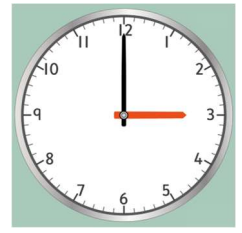
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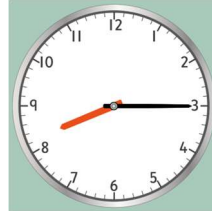
»»» Yelkovan 3 üzerinde olduğu zaman dakika; **çeyrek geçiyor-on beş geçiyor** şeklinde ifade edilir.



12:15



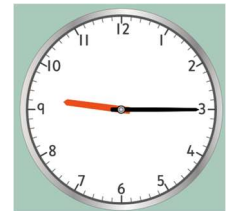
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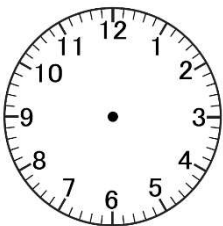


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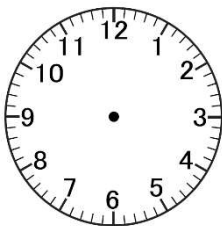
12'yi 15 geçiyor.

12'yi çeyrek geçiyor.

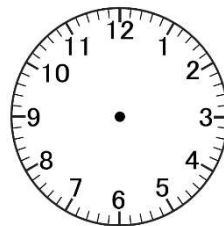
»»» Aşağıdaki analog saatleri dijital saatte gösterdiği gibi akrep yelkovan çizerek gösteriniz.



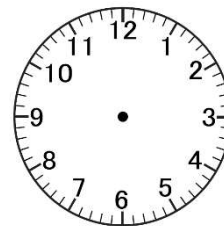
1:15



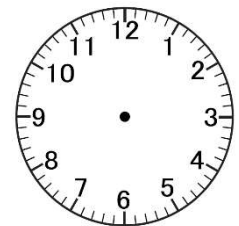
4:15



5:15



7:15



11:15



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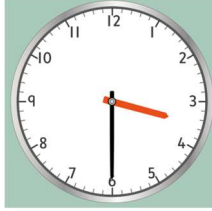
3.
SINIF



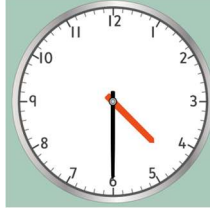
Yelkovan 6 üzerinde olduğu zaman dakika; **buçuk-otuz geçiyor** şeklinde ifade edilir.



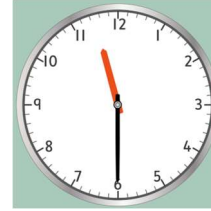
12:30



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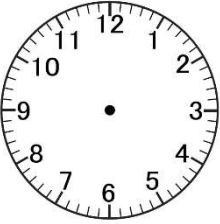
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12'yi 30 geçiyor.

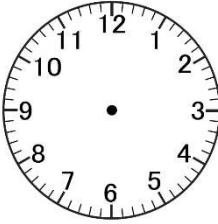
12 buçuk



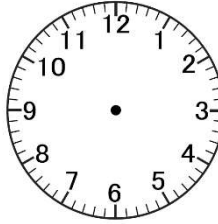
Aşağıdaki analog saatleri dijital saatte gösterdiği gibi akrep yelkovan çizerek gösteriniz.



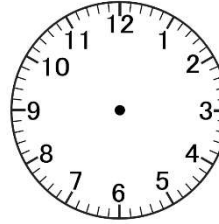
02:30



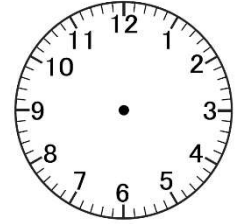
04:30



06:30



09:30



01:30



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Yelkovan 9 üzerinde olduğu zaman dakika; **çeyrek var-kırk beş geçiyor** şeklinde ifade edilir.



10:45

10'u 45 geçiyor.

11'e çeyrek var.



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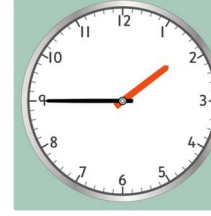
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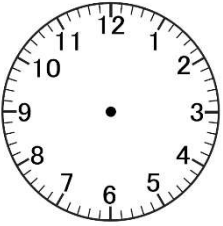


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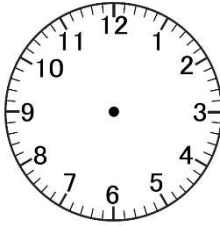
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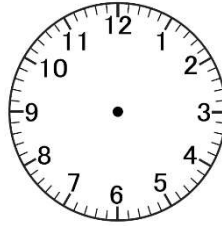
Aşağıdaki analog saatleri dijital saatte gösterdiği gibi akrep yelkovan çizerek gösteriniz.



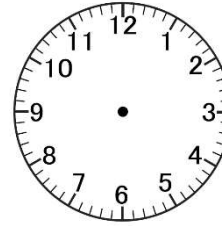
11:45



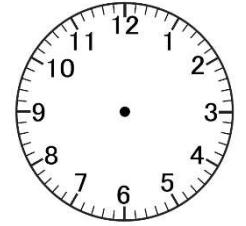
09:45



06:45



03:45



02:45

