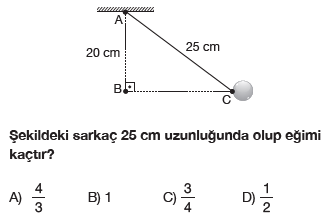
****

**8.SINIFLAR MATEMATİKDERSİ 2. DÖNEM 2.SINAV SORULARI**

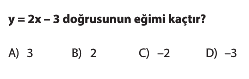
**Adı Soyadı:**

**Numarası: Puan:**

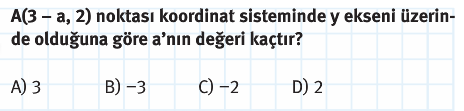
1)

****

2)

****

3)

4)

A

B

C

H

5 cm

15 cm

9 cm

5)**Yandaki şekilde**

**verilenlere göre**

**|AC| kaç cm dir?**

A) 10 B) 12 C) 13 D) 15

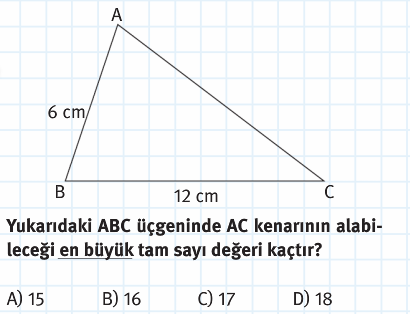
-4 6

****6)

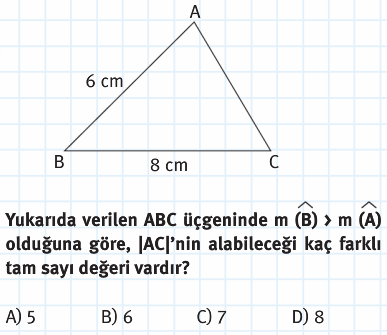
Yukarıdaki sayı doğrusunda koyu çizgiyle gösterilen aralık aşağıdaki eşitsizliklerden hangisi ile ifade edilir?

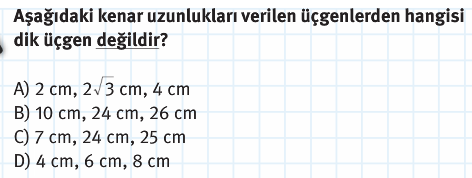
A) -4<x< 6 B) -4≤x< 6

C) -4<x≤6 D) -4≤x≤ 6

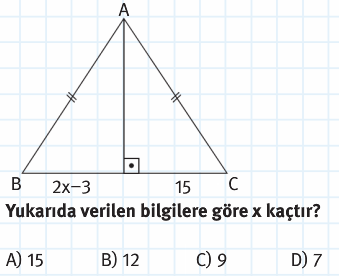


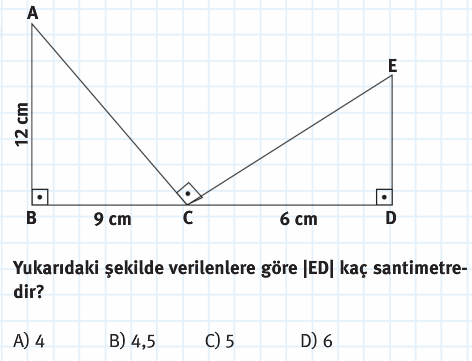
7)

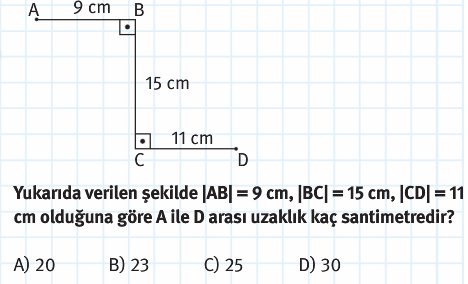
8)

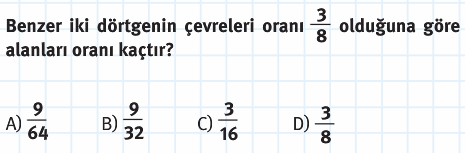


9)

10)

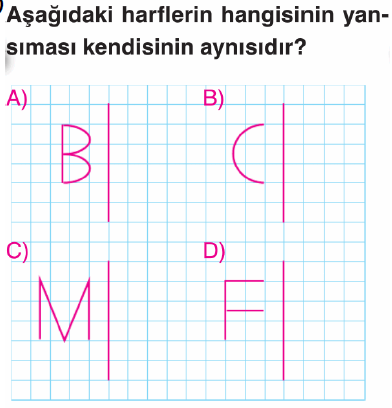
11)

12)

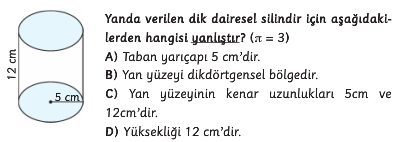
13)

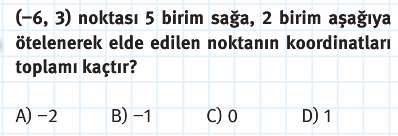
14) Tabanı eşkenar üçgen olan ve alt taban çevresi 35 cm olan üçgen dik prizmanın yüksekliği 10 cm ise prizmanın ayrıt uzunlukları toplamı kaç cm dir?

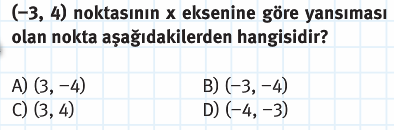
A)45 B)100 C)80 D)65

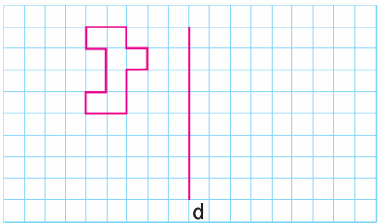


15)

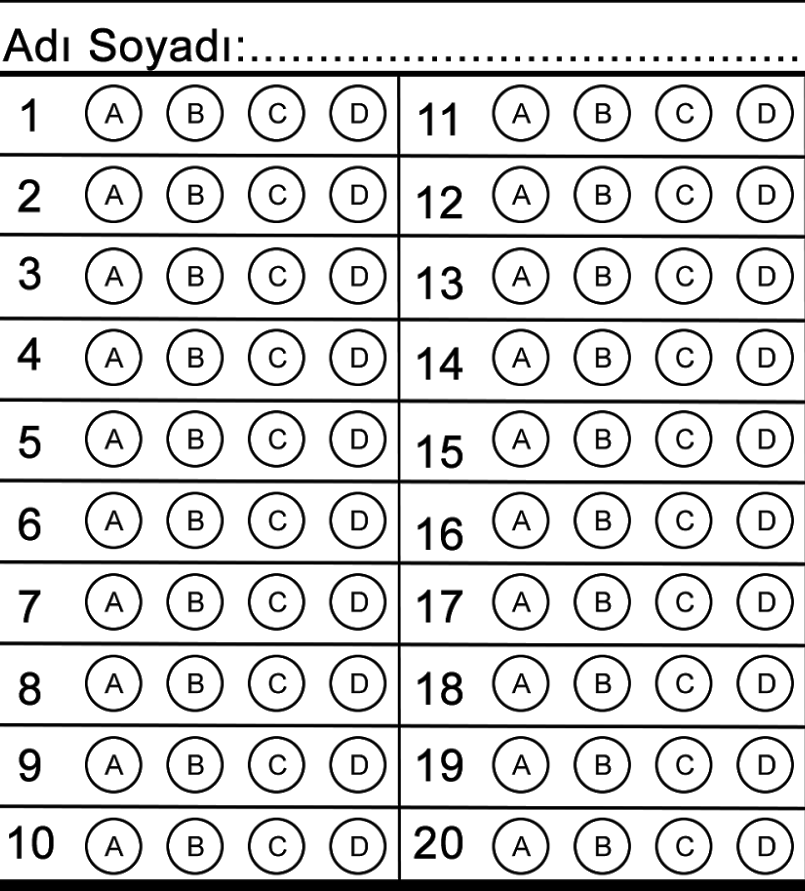
****16)

17)

18)

19)

Yukarıdaki şekil 3 br aşağıya sonra 1 br sağa ötelendikten sonra 𝑑 doğrusuna göre yansıması alınıyor. Bu şeklin öteleme ve yansıma sonrası oluşan görüntüsünü çizin.(10puan)

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Matematik Öğretmeni