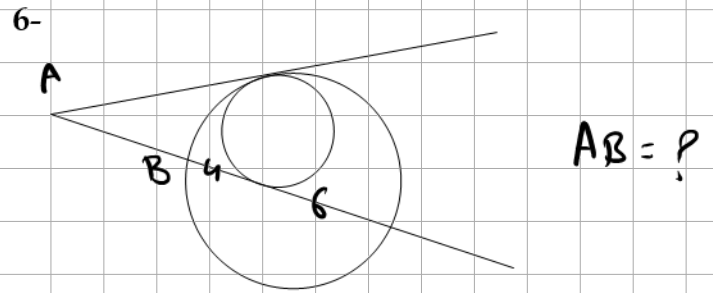
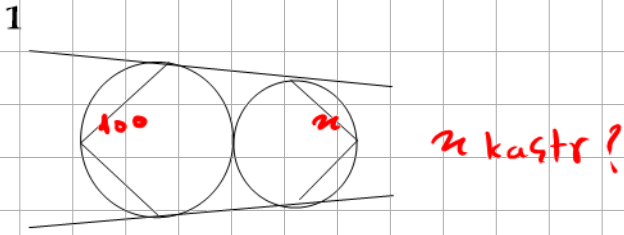


ATAYÖS-2022 sorular pdf

@diyare_danesh

Soruları hatırlamamıza yardımcı olan tüm arkadaşları özel teşekkürler.

نکته مهم : دانشگاه آتاتورک در چندسال اخیر سوالات یوس خود را به صورت رسمی منتشر نکرده است، موسسه دیار دانش سوالات را از فیدبک دانشجویان شرکت کننده، استخراج کرده است که بتوان با تیپ کلی سوالات آشنا شد



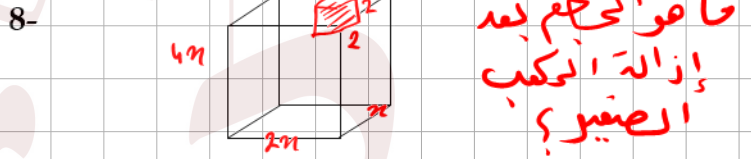
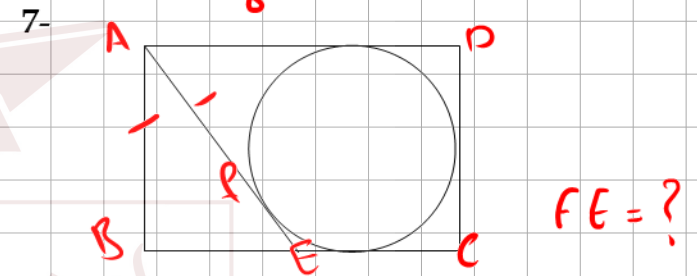
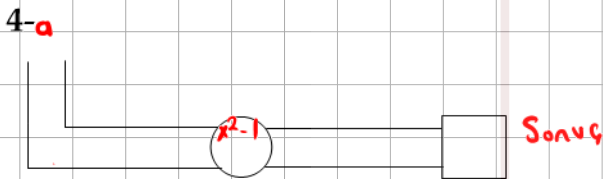
2

$$\int_{-1}^5 |2x-3| dx = ?$$

3-

$$A = \{a, b, c, d, e, f, g\}$$

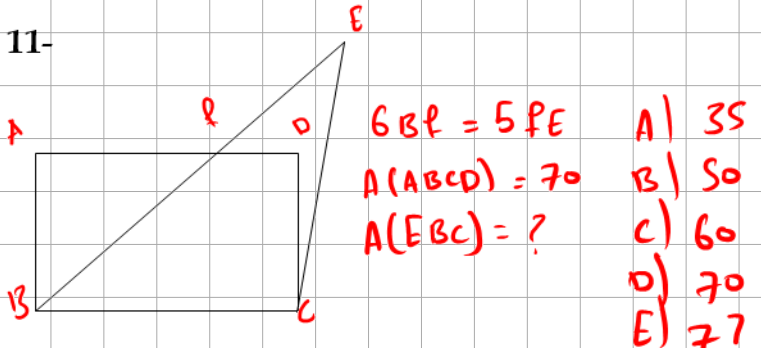
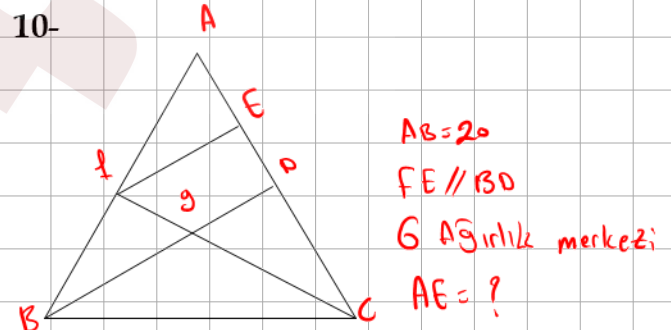
Dört elemanlı kümelerin kaç tanesinde a bulunur g bulunmaz



9-

$$a + \frac{1}{a-1} = 7$$

$$(a-1)^2 + \frac{1}{(a-1)^2} = ?$$

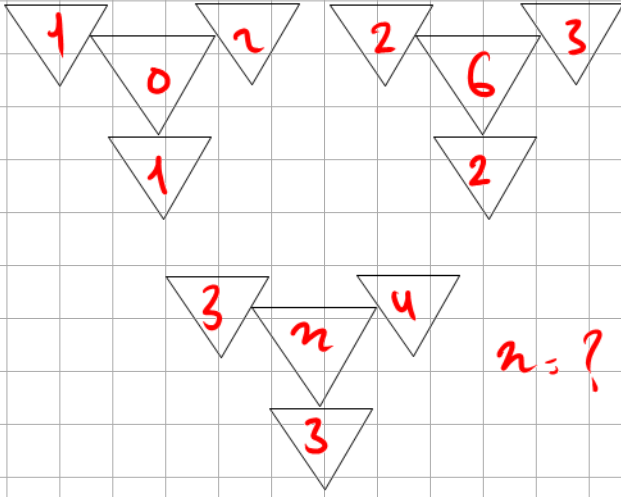


5-

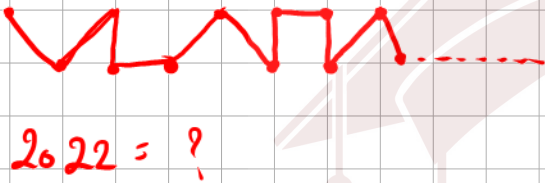
x	$x+y$	x^{5+2xy}	x^{2y}
y	$y-x$	$y^{\frac{x-3}{2}}$	$(x-y)^2$

-2			
9			

12-



13-



$$2022 = ?$$

14-

$$a = \cos 305$$

$$b = \sin 55$$

$$c = \cos 105$$

Büyükten küçüğe
sıralayınız

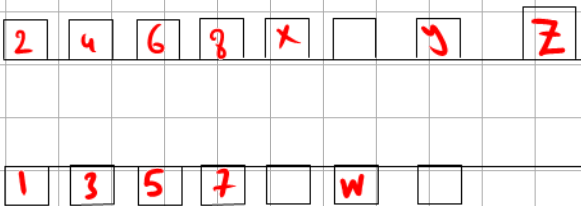
15-

(A) Pozitif tan büklenlerin toplamı kaçtır?

(O) Pozitif tan büklenlerin Sayısı kaçtır?

$$(A) 120 + (O) 120 = ?$$

16-



$$x + y + z + w = 176$$

$$w = ?$$

17-

$$f(x) = e^{a \cos x}$$

$$f'(1) = ?$$

18-

$$f(x) = 3^x - 1$$

$$f(2x+1) = ?$$

$$f(x) \text{ c'insinde } n$$

19-

Bir sınıfta kızların sayısının erkekler sayısına oranı $1/4$, erkeklerden 6 kişi sınıftan çıktığı zaman kızlar erkeklerle oranı $1/3$ olur. buna göre baştan sınıfta toplam kaç kişi vardır?

20-

$$F(x) = (x-a)^2(x-b)(x-c)$$

$$a < b < c$$

AŞAĞDAKILERDEN HANGİSİ KİSİNLEKLE

YANLIŞTIR

$$F'(a) = 0 \quad \square$$

$$F(a) < 0 \quad \square$$

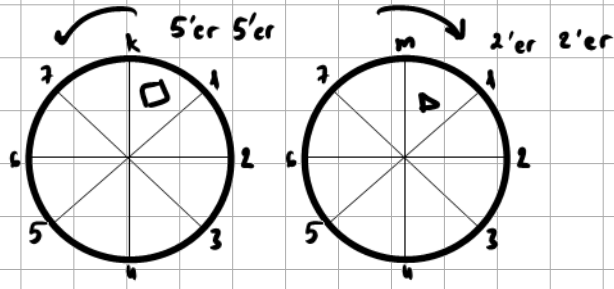
$$F'(b) < 0 \quad \square$$

$$F''(b) \times F''(c) > 0 \quad \square$$

$$F'(c) > 0 \quad \square$$

Cevap
Belirsiz

21-



Kaç tur sonra ilk kez karşılaşılır ?

26-

$$a \cdot b^2 \cdot c^2 < 0$$

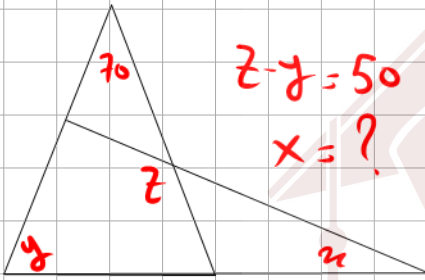
$$b \cdot a^2 \cdot c^2 > 0$$

$$c \cdot b \cdot a^2 > 0$$

A,b,c işaretleri nelerdir ?

27-

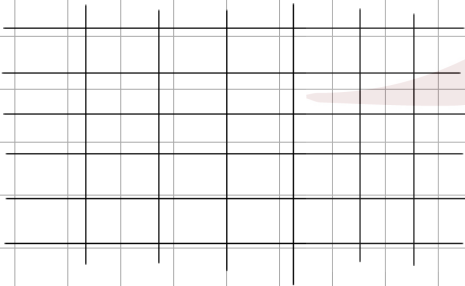
22-



23-

$$f(x) = (x-a)^2(x-b)(x-c) \quad a < b < c \Rightarrow ?$$

24-



Kaç tane
dik dörtgen
vardır ?

30-

$$f\left(\frac{2x}{3}\right) = \frac{ux^2}{3} + 6x + 3$$

fonksiyonu.

$$f(a) = 0$$

ماهي عدد قيم a
التي تحقق المعادلة ؟

31- Bir kişi kitaptan son üç sayfa kopardı koparılan sayfa numaralarının toplamı 225 ,buna göre kitapta kaç sayfa vardır ?

32-

6 عمال يعملون 8 ساعات باليوم لمدة 5 أيام كي ينهوا عمل ما
السؤال : 5 عمال يعملون 6 ساعات يوميا كي ينهوا خمس أضعاف ذلك العمل

يمكن أن يكون السؤال 5 عمال يعملون 6 ساعات يوميا لأجل إنهاء خمس أضعاف العمل زائد العمل نفسو يعني 6 بالمجموع لا اذكر تماما الصراحة