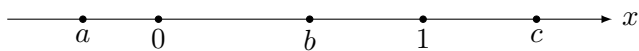


МАТЕМАТИКА

1. Eng katta to'rt xonali juft sondan eng kichik uch xonali natural toq sonni ayiring.

- A) 9899 B) 9897 C) 9876 D) 9898

2. Sonlar o'qi tasvirlangan.



Quyidagi munosabatlardan qaysi biri to'g'ri?

- A) $ac > 0$ B) $ab < 0$ C) $abc > 0$
D) $bc < 0$

3. $1,5 \cdot (6x + 8) = 12x - 3$ tenglamani yeching.

- A) 5 B) 15 C) 3 D) 4

4. Sotuvchi 585 kilogramm meva sotganidan so'ng 390 kilogramm meva (sotilmay) qoldi. Sotuvchi mevaning necha foizini sotgan?

- A) 60% B) 70% C) 76% D) 67%

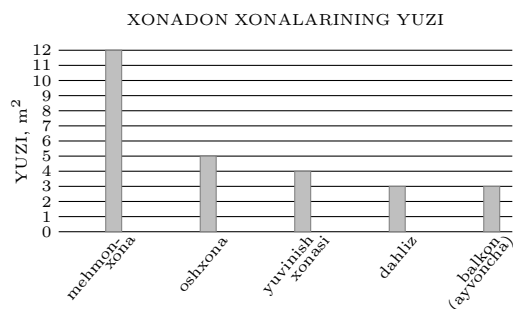
5. 6; 7; 8 raqamlaridan foydalanib (raqamlari takrorlanmaydigan) nechta uch xonali natural son hosil qilish mumkin?

- A) 4 B) 5 C) 6 D) 3

6. $5 \cdot (2a - b) - 6 \cdot (4a - 3b)$ ifodani soddalashtiring.

- A) $-14a - 23b$ B) $-14a + 13b$
C) $-14a - 4b$ D) $14a - 13b$

7. Diagrammadagi ma'lumotlardan foydalanib xonadonning umumiy maydoni yuzini toping.

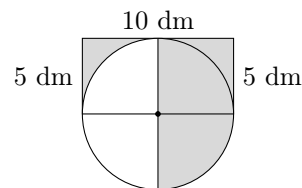


- A) 24 m^2 B) 28 m^2 C) 27 m^2 D) 25 m^2

8. Kubning hajmi 1000 cm^3 ga, to'g'ri burchakli parallelepipedning hajmi esa 50 dm^3 ga teng. Parallelepiped va kub hajmlarining nisbatini toping.

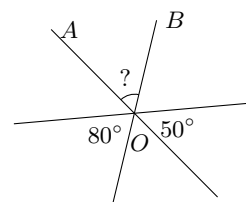
- A) 10:1 B) 50:1 C) 20:1 D) 5:1

9. Rasmdagi ma'lumotlardan foydalanib bo'yalgan sohalar yuzalarining yig'indisini (dm^2) hisoblang.



- A) 50 B) 55 C) 25 D) 20

10. Rasmda O nuqtadan o'tuvchi 3 ta to'g'ri chiziq tasvirlangan. AOB burchak kattaligini toping.



- A) 50° B) 80° C) 130° D) 60°