**6-sinf uchun test**

1. **AB kesmada C nuqta shunday olinganki,AC kesma BC dan 2 marta katta.AB=18sm bo’lsa, CB ni topish uchun tenglama tuzing.**

 A C B

A) 18=AB+2CB

B) 18=CB+2CB

D) 18=CB+2AC

E) 18=AB-2CB

 **2.Qaysi shaklning hajmi** $18 sm^{3}$ **ga teng?**

A) B

3 sm

4,5 sm

 2 sm

2sm

 2sm 6 sm

2 sm

D)

4sm

6 sm

3 sm

 5sm

1sm

 2 sm

**3.Bolalar oromgohida 11 yoshli o’quvchilarning** $\frac{2}{3}$ **qismi 12 yoshli o’quvchilar soniga teng.Agar 12 yoshli o’quvchilar 60 ta bo’lsa,11 yoshli o’quvchilar sonini toping.**

A) 65 ta B) 40 ta D) 90 ta E) 85 ta

4. a b

C

**Asosi yon tomonidan 5 sm uzun bo’lib,perimetri 20 smga teng.Uning tomonlarini toping .**

A)a=2 b=8 c=10 B) a=4 b=4 c=12

D) a= 5 b=5 c=10 E) a= 1,5 b=1,5 c= 10

5.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  n | -4 | 3 | -0,2 | -4 |
|  k | 8 | -5 | -6 | 0,25 |
|  n$∙k$ |  |  |  |  |

 **Qaysi qatorda n**$∙k$ **to’g’ri tartibda berilgan**

A) -15; 1,2 ; -32; -1 B) -32; 1,2 ; -15; -1

D) -15; -1 ; -32; -1 E) -32, -15; 1,2; -1

6.**Ushbu shaklning yuzini toping**

.

3dm

2dm

6 dm

 5dm

A) 26 dm B) 24 dm D) 32dm E) 15 dm

**7. Ifodaning qiymatini toping : |-1,8|+|-2,4|-|-0,2|**

A) 4 B) -4 D) 0,4 E) -0,4

**8.Diagrammada do’konda sotilgan futbolkalar haqida ma’lumot berilgan.Jami 200 ta futbolka sotilgan bo’lsa,havorang va yashil futbolkalar soni qancha?**

A) 55 ta

B) 100 ta

D) 110 ta

E) 140 ta

**9. Paralel to`g`ri chiqlarni ko`rsating.**

A)  B  D) 

10**. x ning qiymatini toping**

A) $\frac{3}{2}$

B) $\frac{5}{2}$

D)$ \frac{2}{3}$

E)$ \frac{4}{2}$

 44-IDUM matematika fani o’qituvchisi Abdullayeva Sharofatxon