sin39 = ? 1) Sin47 sin73 = a 3) 1+2+3 +4 +3 + 125 + ... = X?

3) uchbur chakning uchlasiden tekislikkacha bolgan. masofa 2,25;3,75; 3 uchbur chakning Ogizlik mazkazidan tekislikkache bölgan masofani topino. 4) uch burchak yuzi 1 ga teng boyolgan soho yuzi 5) reksia aftomabili 85 5 tealik bilan 1 soat 36 min yursa ganche masoja bosadi 6) x2 + ax + 4 = 0 x2+ 4x+a=0 tengla malaz ning idolislasi unumig bødsa a=? 9 2+6+C=0 a+b+C=10 10 + 10 + 10.6 + 10.6 + 10.6 + 10.6 | 10.6 | 10.6 | 10.6 | 10.6 | 10.6 | 10.6 | nechta giymatga ega 8) 95,12,20. 10/4/sin4 + a. 9 1+2 3 54 5 aniolanish sohasiga nechta butun son kiradi. 2000 = 1, ...

3 bôlishi mum kinmi

1) $x \in R$ 2) $x \in L$ 3) $x \in L0$; $+\infty$)
2) $x \in \int_{-\infty}^{\infty} 3x + \int_{-\infty}^{\infty} 4x + \int_{-\infty}^{\infty} 4$

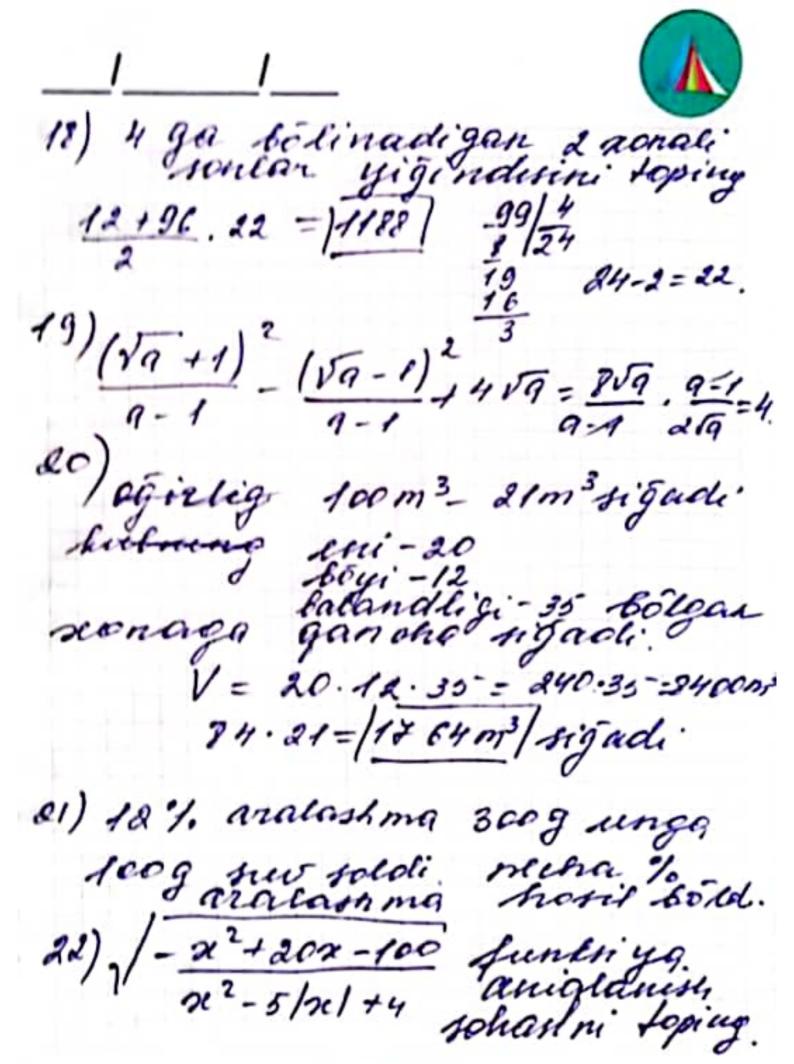
3) $q\sqrt{-6^2} = 6$. 6) $\sqrt{-6^2} = -6$. 2) anight bolomayd: 3) 6 = 0. 4) 6 = 0.

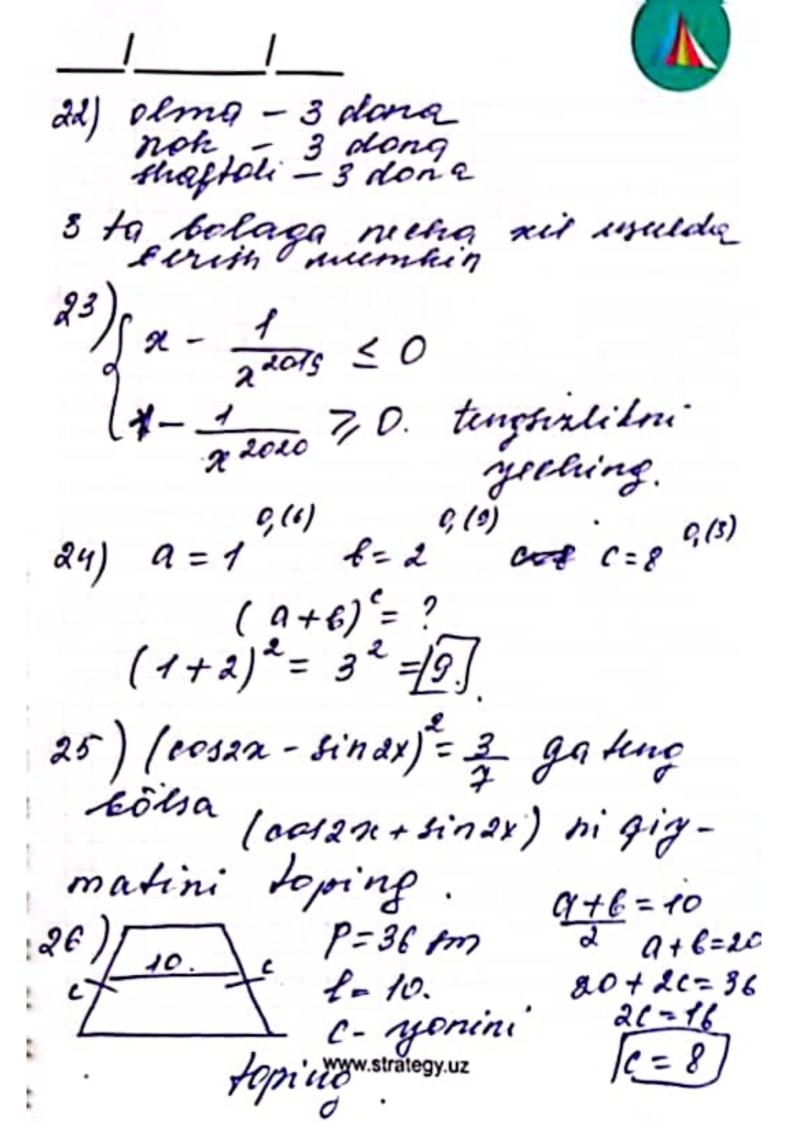
 $(5) 9 \cdot 27 \cdot (3^2)^3 : \left(\frac{1}{3^2} \cdot \frac{1}{81}\right) = 9 \cdot 1 \cdot 3^6 : \left(\frac{1}{3^2} \cdot \frac{1}{81}\right) = \frac{1}{3^2} \cdot 3^6 : \left(\frac{1}{3^2} \cdot 3^7\right)_{\text{www.strategy.uz}} = 3^5 \cdot 3^2 = 3^5$

6) 4-2-15-+2(= 4/2-2(15+15-)+ $\frac{+2[\sqrt{5}-\sqrt{3}]}{2} = \sqrt{7}-\sqrt{7}-\sqrt{5}+\sqrt{5}-\sqrt{3}=-\sqrt{3}$ $\frac{2}{\sqrt{2}} = \sqrt{5} = \sqrt{5}$ $\sqrt{5} = \sqrt{5} = \sqrt{5}$ $\sqrt{2} = \sqrt{5} = \sqrt{5}$ $\sqrt{2} = \sqrt{5} = \sqrt{5}$ Vietacha = 15+10/12,5 km/soat. 2) Y 0,01(m3 P0,02(m3) P0,04/m3 $q = \frac{0.04}{0.02} = 2$ $q = \frac{0.04}{0.02} =$ 9/4/20+1/+ +(21-1)=42-6. 413) dagi giymatini toping. 210) 1x+1/ = 3 bolsa x2-2x+2 futur sonlar regizmasini toping.

-4-21-2 www.strategy.uz 21-4 paret. 24

11) 100 km 8 l yorda sarflaydi. Gishda nicha / kopsarflayd. 12) (18) 30-2 butten sonear gigmeti.
Als go ting he toping. 13) a2-4af+62 a362-1 ning a- & boluvenin boladini 14) 2 10 66 yalgan stackeni p = 8+6+10 = 12. 8= 12.4.6.2 = 13.4.4.3.2 2=4.3.2 Sp = 24.2 = [48] shakini tala sirtini toping togzi bur chakli



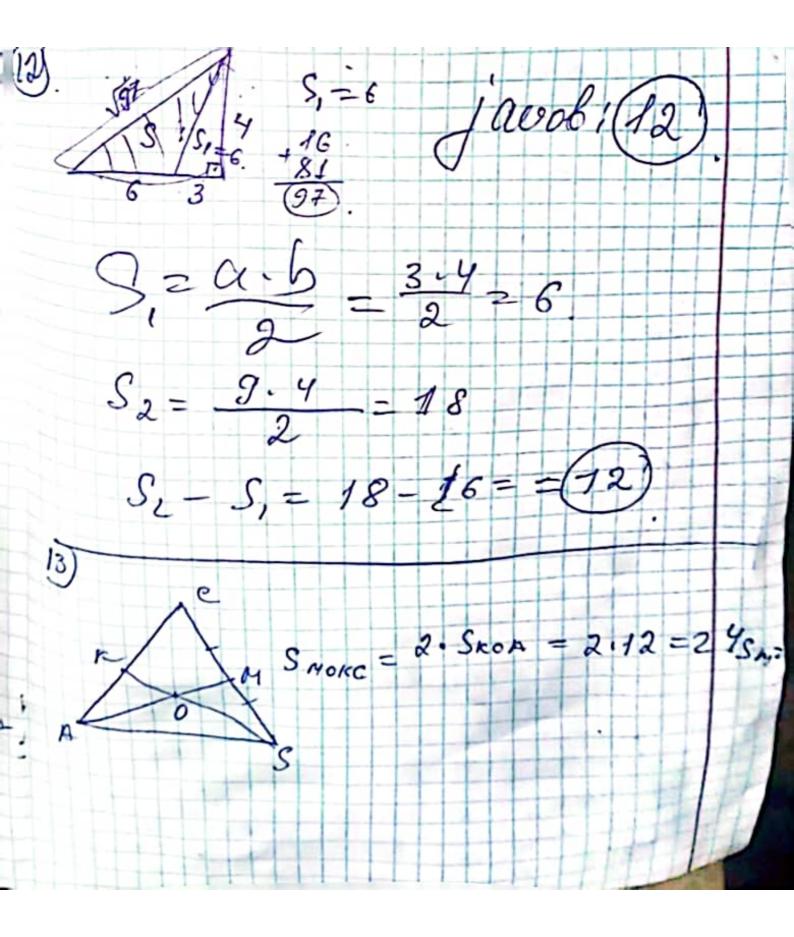




ATTOO A

2x) $1+\frac{e}{a}+\frac{c}{a}=\frac{a}{e}+1+\frac{c}{e}=\frac{a}{c}+\frac{e}{c}+1$. 86esa a+e=? toping.

ga seng bolsa monn digans torbur chakni yunini squing



(7) X2+ax+ 6=0 X2 = 8 a+c=-14 X,=6 (Ha) 9,6,e E R SE e? Sin L. 10) $b_1 = 27$ $q = -\frac{1}{3}$ $b_5 = 7$ $b_5 = b_1 \cdot q^2 = 27 \cdot (-\frac{1}{3})^2 = 24$ 11), 1,2,3,4. COR rap my firt Taxpop 6666 (1+2+3+4) - 66660. Hoperon won

