



1-тапсырма

Өрнекке сәйкес мәнді табыңыз:

$$6+3*5=$$

$$2**3=$$

$$15//2=$$

$$35\%6=$$

$$14/(11-4)=$$

$$12/2-4=$$

$$16//5=$$

$$103\%10=$$



2-тапсырма

$X = \frac{a^2 + b^2}{(a - b)^3}$	
$X = a^2 + 2ab + b^2$	
$X = \sqrt{(b+1)^2} + \sqrt{(a+1)}$	
$X = \frac{a + 2b}{2a}$	
$X = (a - b)^2 + 3a$	

$$(a-b)**2+3*a$$

$$(a**2+b**2)/(a-b)**3$$

$$\text{sqr}((b+1)**2)+\text{sqrt}((a+1)**2)$$

$$a**2+2*a*b+b**2$$

$$(a+2*b)/2*a$$