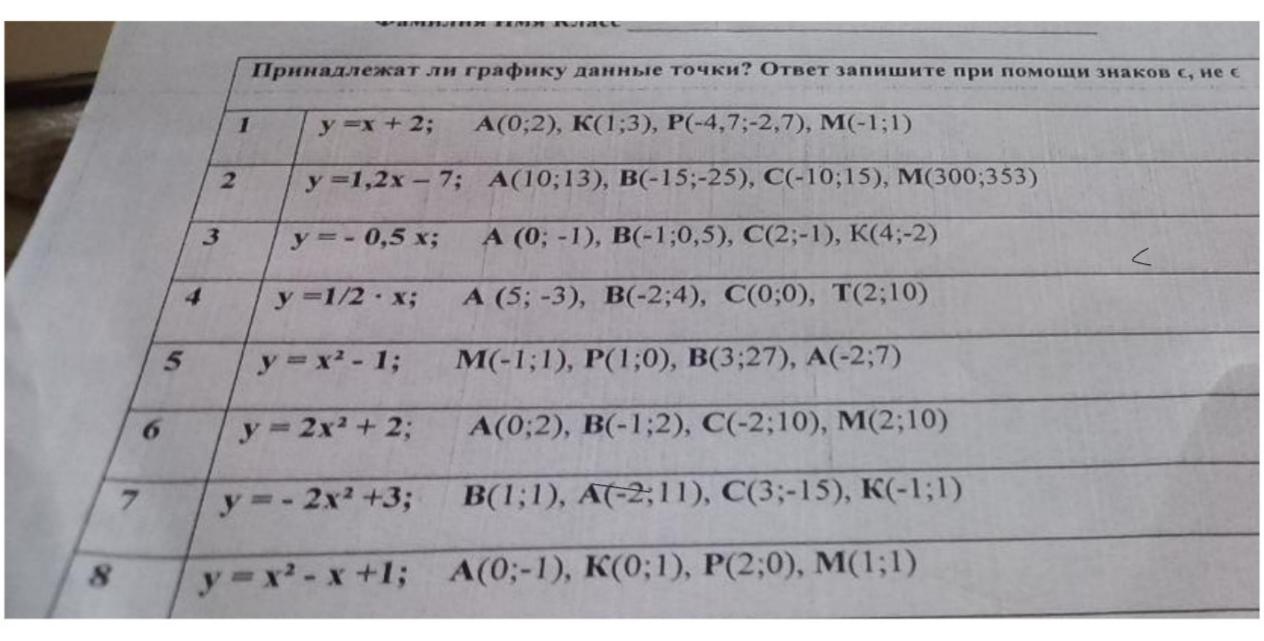
$$y = X + 2$$
 $y = 5 + 2 = 7$ 
 $x = 5 = 7$ 
 $y = 7$ 

$$y = x + 2$$
 $10 = x + 2$ 
 $x = 10 = x = 8$ 

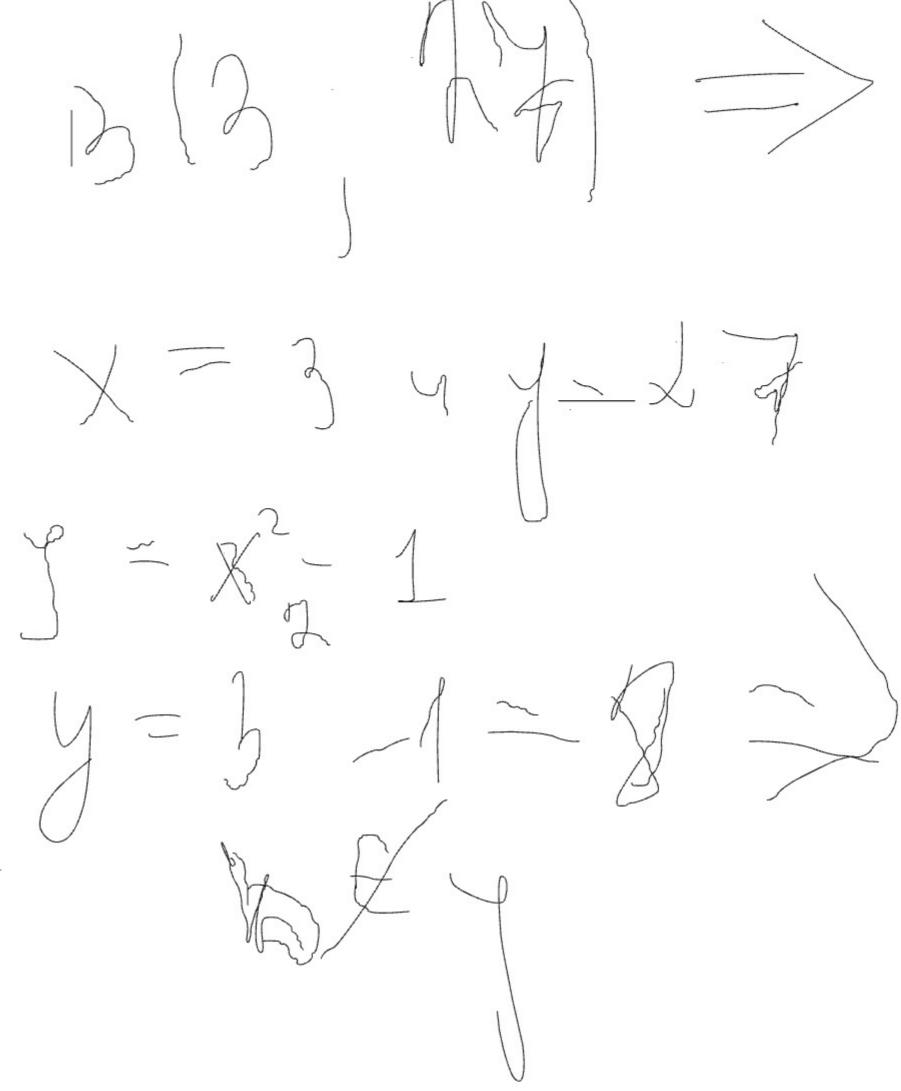
Audinoriéence penneul (met prograis) 2 porquelles penneule

MOCHOCTO X, y-koopgunormere helmble A (6,14)



1) 
$$y = x + z$$
  
 $A(0;2) = > x = 0$   $y = 2 = > A \in y = x + 2$   
 $y = 0 + 2 = 2$ 

 $K(13) \Rightarrow X = 1 - 27 = 3$   $y = 1 + 1 = 3 \rightarrow K = y = x + 2$ 



miro

pollnodespennon 3) refugled = Bacomor = Successiva

O ellement:

$$P_{ARC} = AC+AB+BC$$

$$HO = 10+AB+BC$$

$$40 = 10+2x$$

$$2x = 30 => x = 15$$
mi