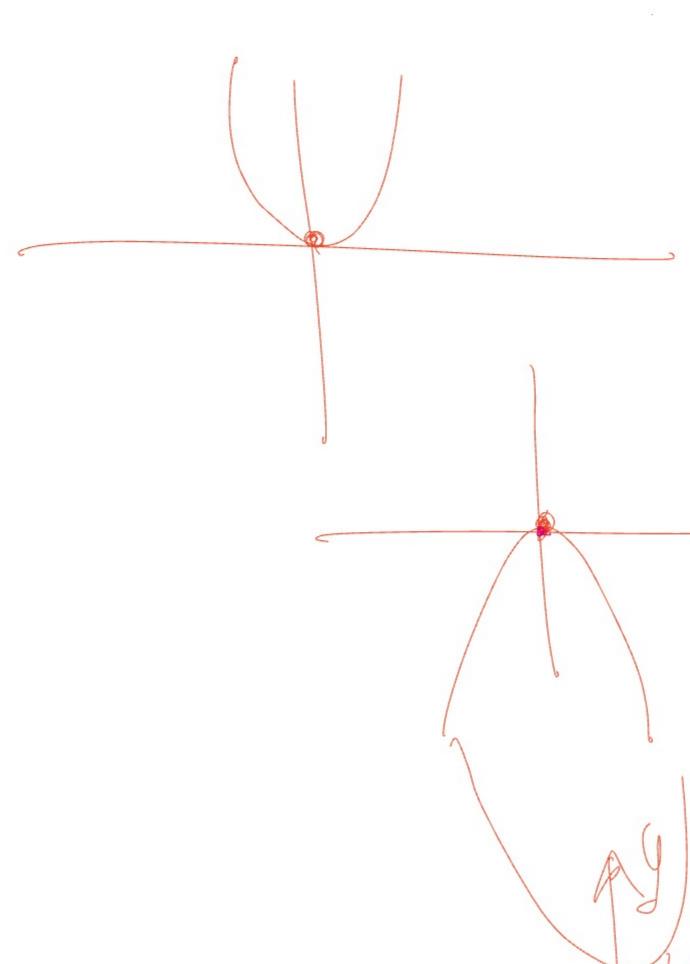
1 - X

 $A = -\chi^2$

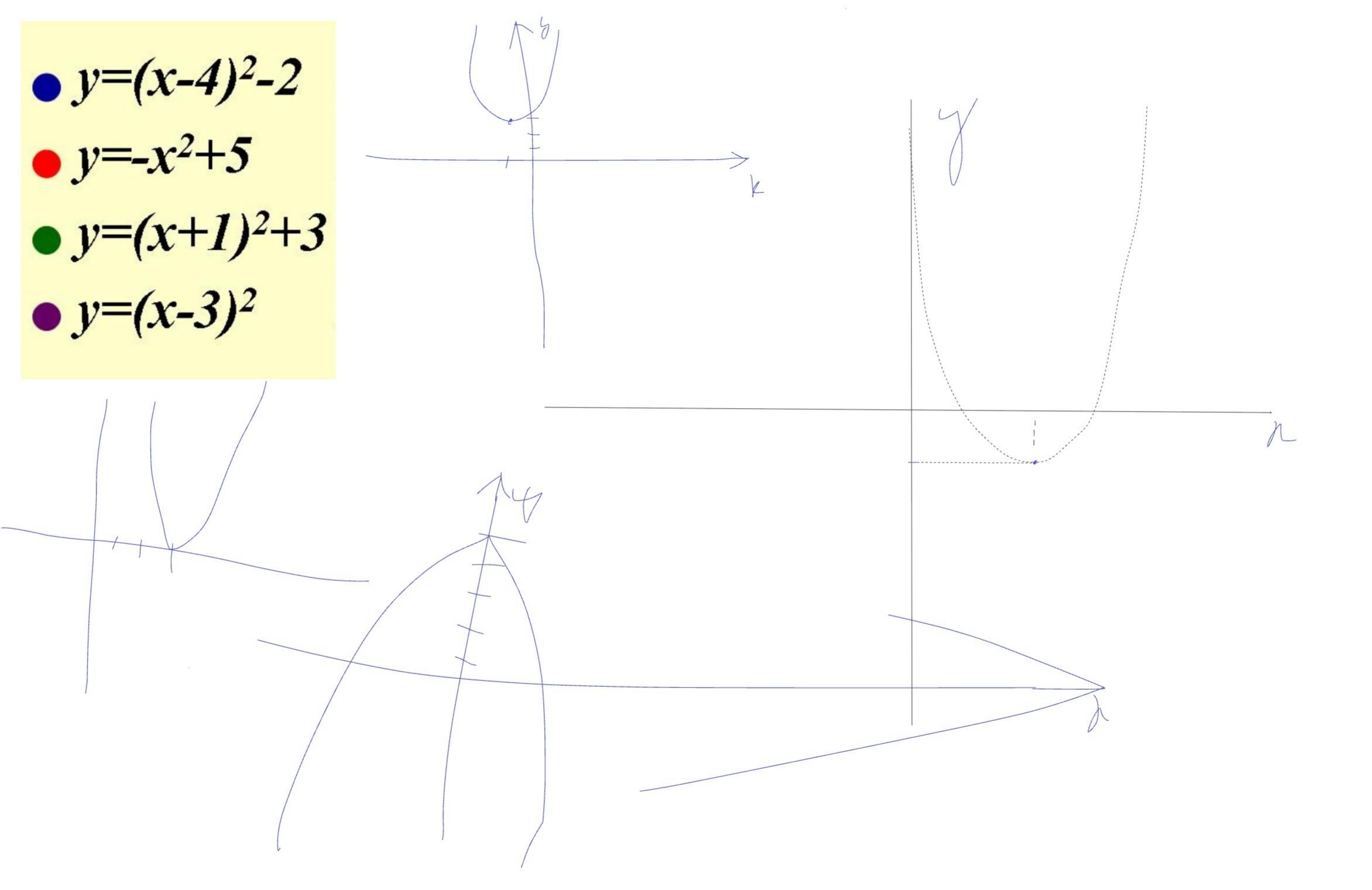
Y - X + H

2



miro

- 0,5 x + L = J = 1 x 2 () = X $\int -2x^2$ miro



$$y5006$$
, $xe(...)$

7) Mym J-M

4- X2-4X $\frac{1}{1} \times 8ep. = \frac{1}{2} = \frac{1}{2}$ Mber - 4-2=-4 (2-,-4) - Esperimon horp-hy 2) Oct cummetpur hm X=2

3)
$$y = x^2 - 4x$$

hepecer. $c \circ y : x = 0 = y = 0^2 - 4.0 = 0^2 > (0,0)$
hepecer. $c \circ x : y = 0 = x^2 - 4x$
 $k(x-y)=0$
 $x=0$ on $x=x^2$

$$(0,0)$$
 $(4,0)$

4) y nouro - 40 cyngecsbyer.

Ynoum - - U

Y C O J U J

miro

7) 2 (4) - 023 8) E(y) - Momecobo 4, - uns