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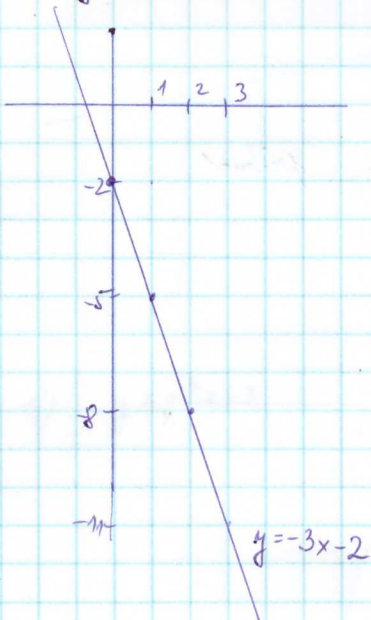
x	-20	-10	0	10	20
y	9,8	9,9	10	10,1	10,2

- 125/3
- a - ANO - $D(f)$ - R
 - t - ANO - $S(f)$ - R
 - c - NE
 - d - ANO - $D(f)$ - R
 - e = ANO - $D(f)$ - R
 - f - ANO - konstant mit fester
 - g - NE
 - h - ANO - $D(f)$ - R
 - i - NE

125/4 $y = -3x - 2$

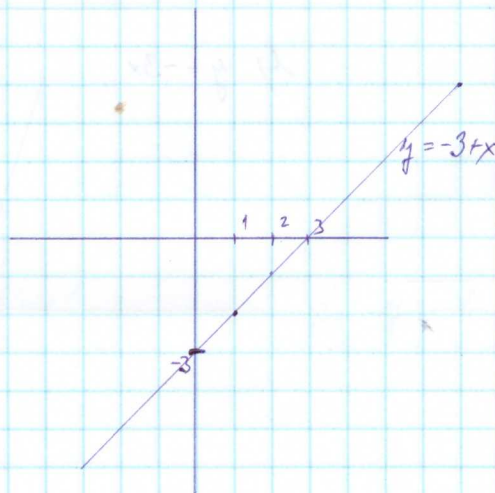
a)

x	0	1	2	3
y	-2	-5	-8	-11



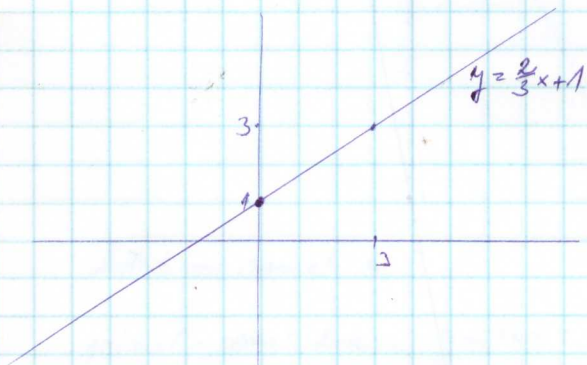
b) $y = -3 + x$

x	0	1	2	3
y	-3	-2	-1	0



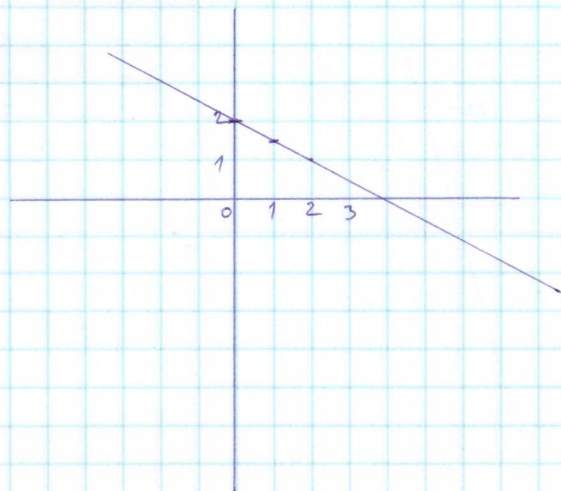
c) $y = \frac{2}{3}x + 1$

x	0	1	2	3
y	1	$1\frac{2}{3}$	$2\frac{1}{3}$	3



d) $y = -0,5x + 2$

x	0	1	2	3
y	2	1,5	1	0,5



5) a) $y = \frac{3}{5}x + 1$ → mit $x=0$ R -Kostencf

e) $y = -0,1x + 2$

→ mit $x=0$ K -Kostencf

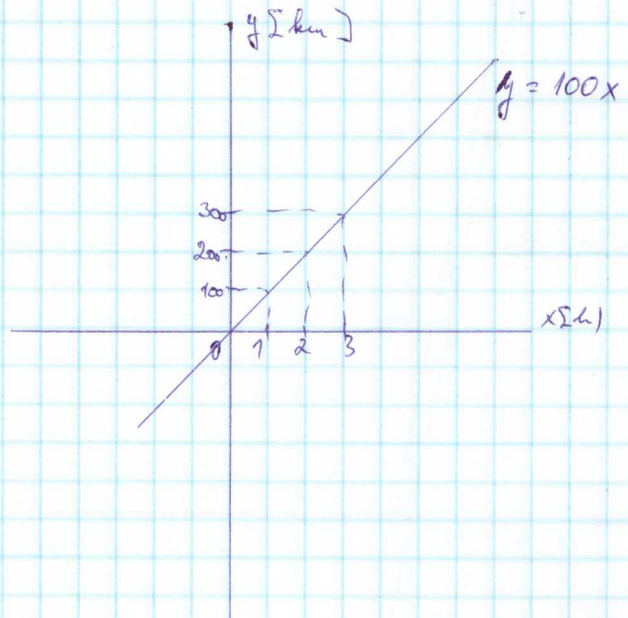
b) $y = -3 + 2x$

d) $y = -3 - \frac{x}{2}$

c) $y = 7x + 4$

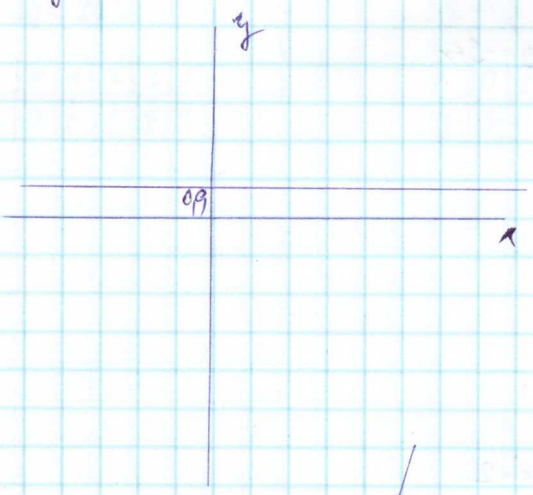
f) $y = -4x + \frac{5}{3}$

8)



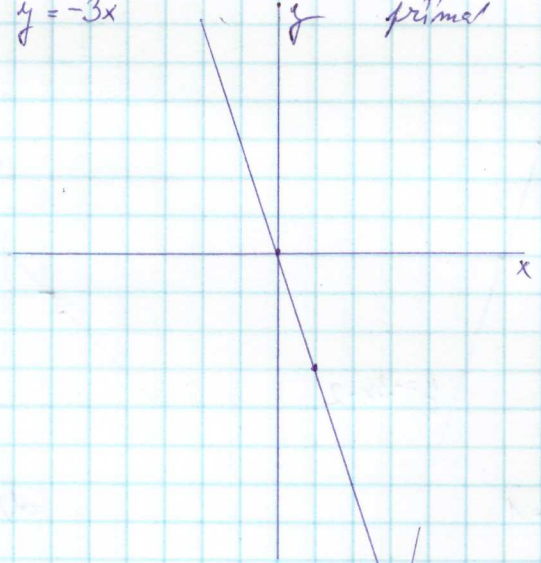
9) a) $y = 0,9$

konst.



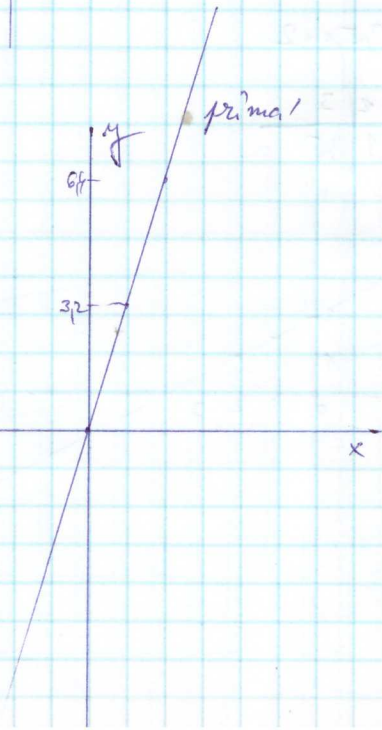
b) $y = -3x$

primaf



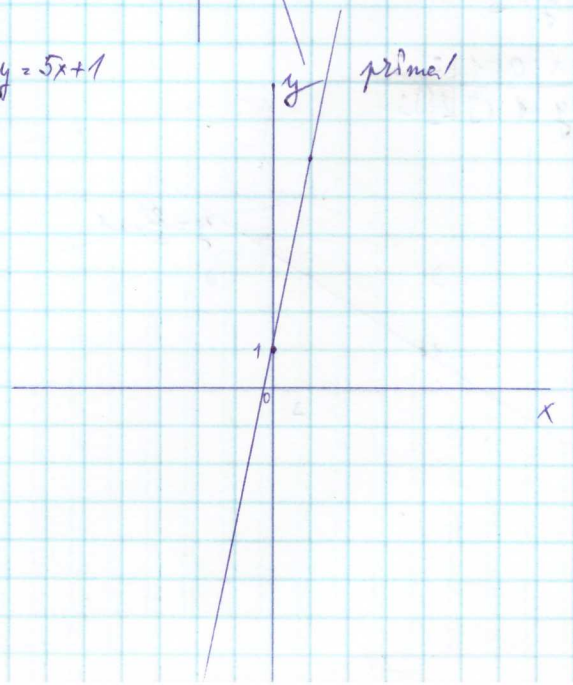
c) $y = 3,2x$

primaf

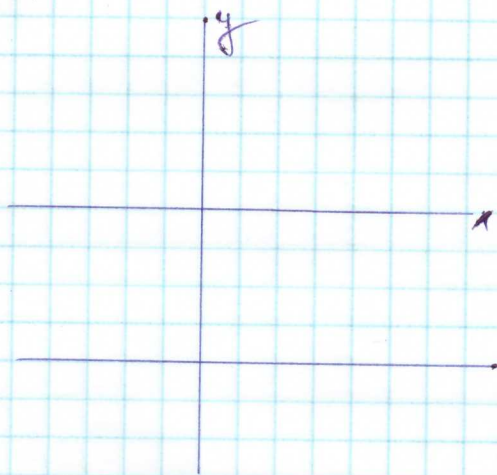


d) $y = 5x + 1$

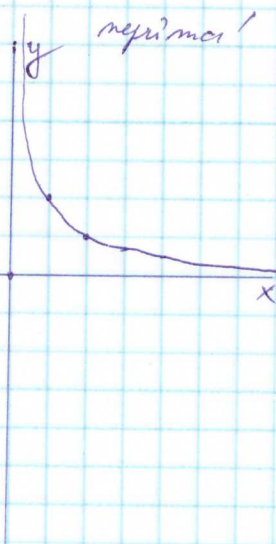
primaf



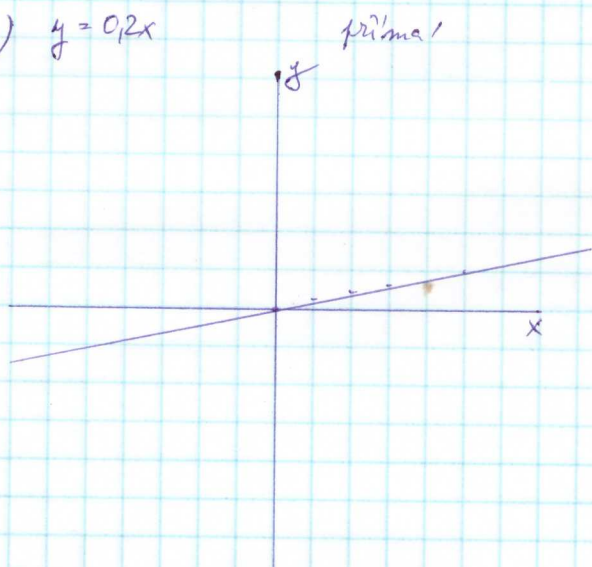
e) $y = -4$ konst



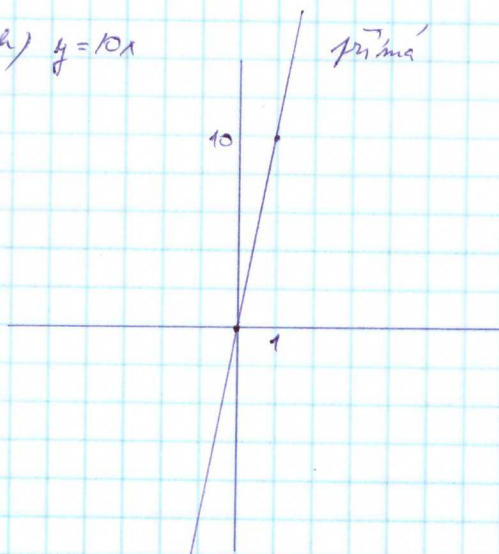
f) $y = \frac{2}{x}$



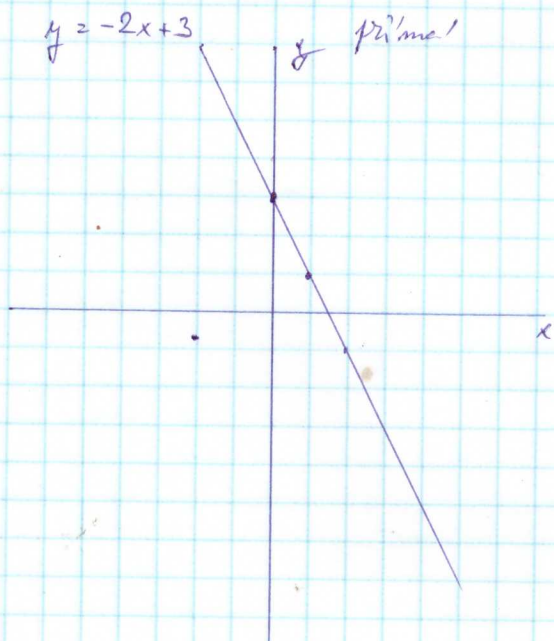
g) $y = 0,2x$



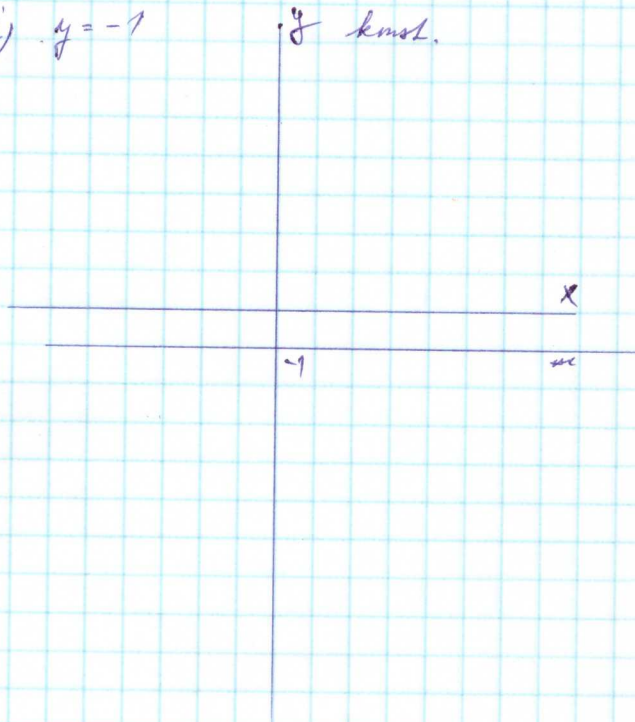
h) $y = 10x$



i) $y = -2x + 3$



j) $y = -1$



konst. - konst. x

prima - ma' tra' $y = ax + b$

reprima - ma' x re j'neorati.