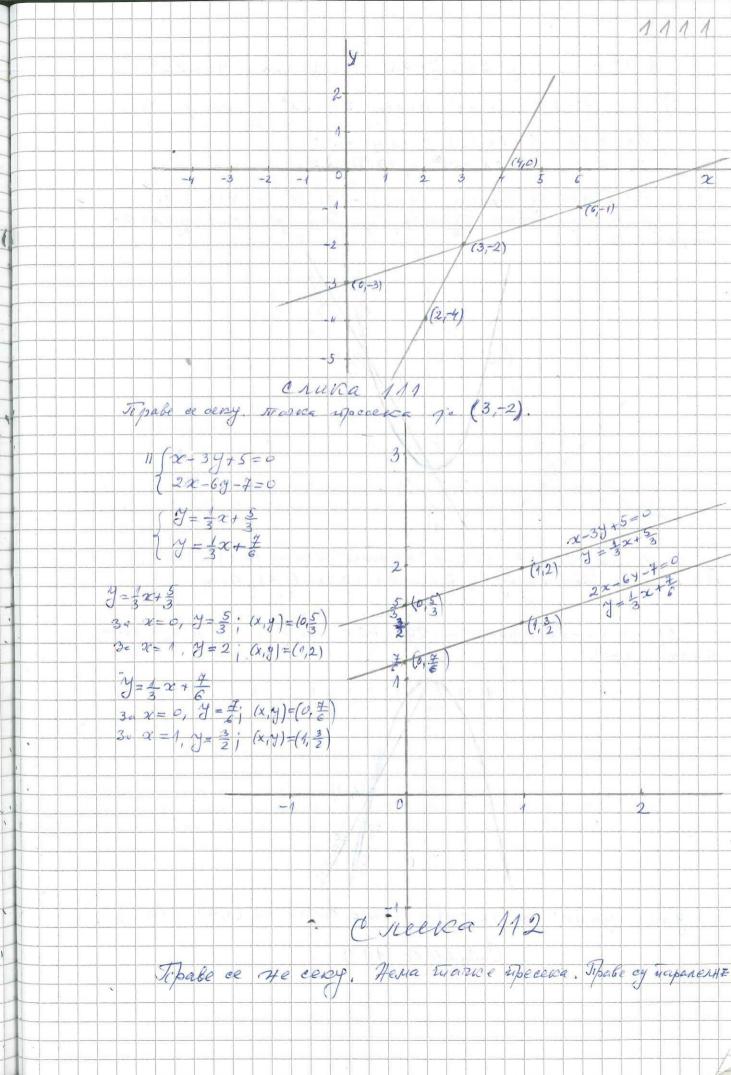
1372 Cheese 6832.

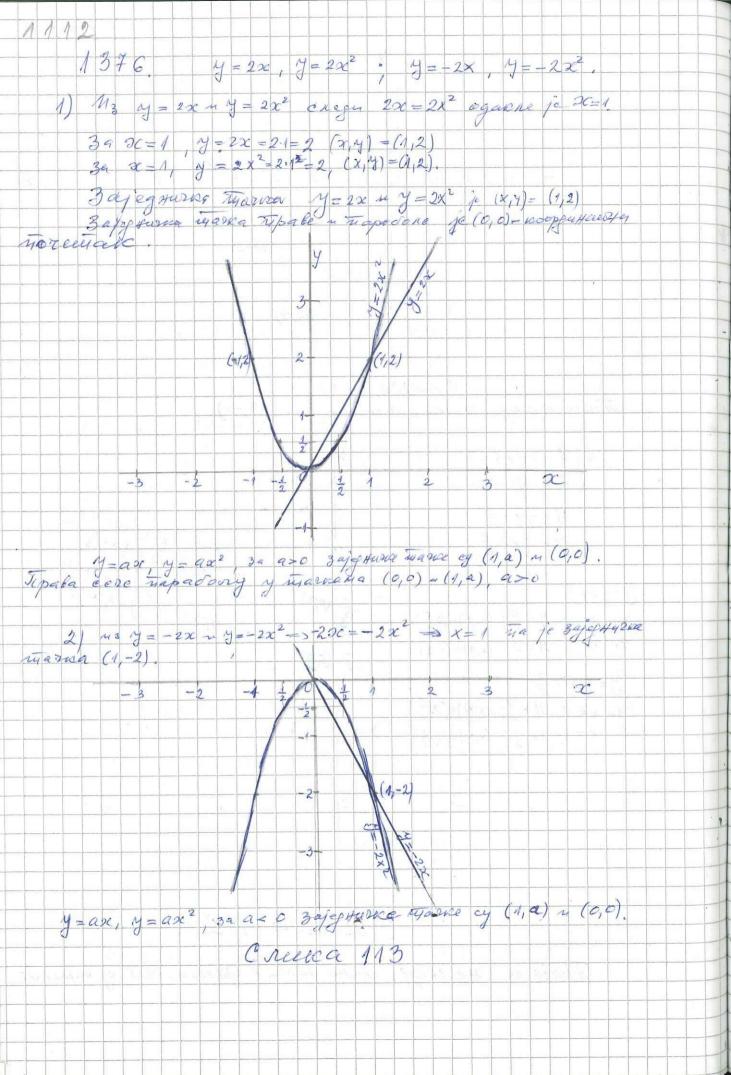
21
$$x = \pm 1$$
, $y = ax^2 = (1/\pm)^2 = a$

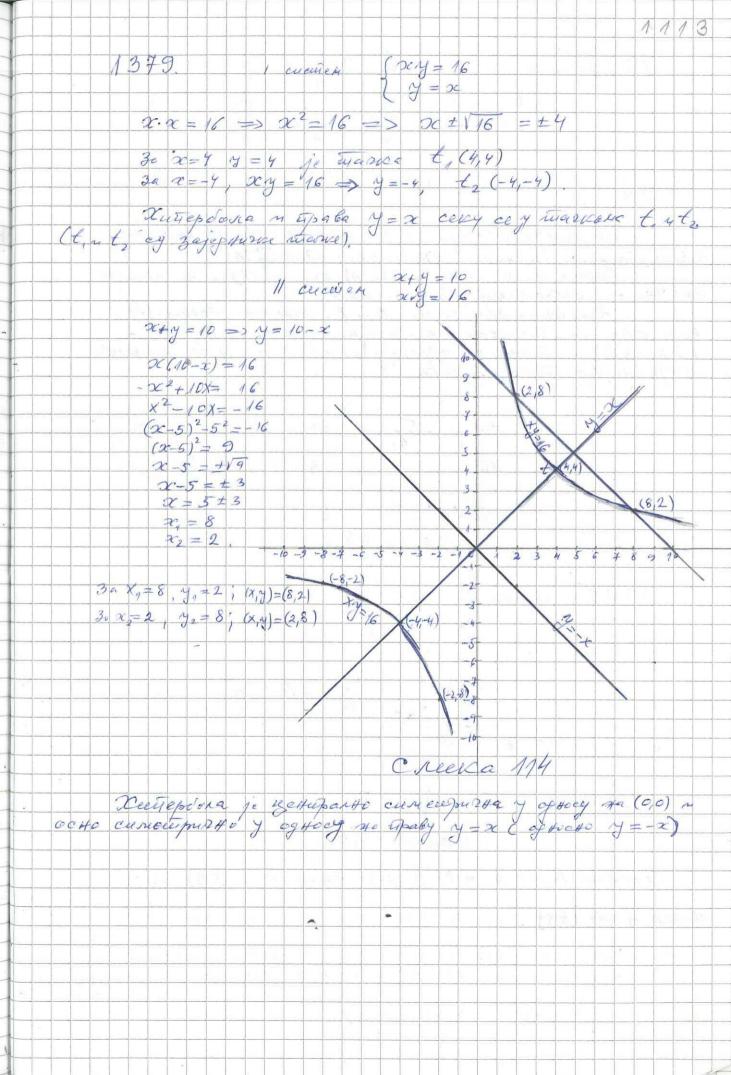
Reaco of theore $\pm (1/\pm)$ in $\pm (-1/\pm)$ is $y = a = y = \pm 1$, the following theorem $\pm 1/2$ is $y = a = y = \pm 1/2$.

1 geographic the transfer of $\pm 1/2$ is $y = a = y = \pm 1/2$.

3 a $x = 2$, $y = 1/2$, $x^2 = \frac{1}{2}(x^2 = \frac{1}{2}(x^2$







1114 1388 Worlan A 1/3 course de bugu ga gle inonete apposyjy cupatury Mortingiai funca in Heira inpuis a gasy inpolicy (A)

Thatie of joing and inpulse A inpulse (A) in How inpulses

Hacitoparist conspanses inpole B = B, Hopmarter inpolice (B).

Kiex construer in note B = B, Hopmarter inpolice (B).

Kiex construer and inpulse ga ay B, NA = {a'y in

B NA = { all y in invance of oppossing information in Hacitoparists

construers in palastrumenta. AllA CAURA 115 1390. Tepoba Py 6, c, 5 & P, Crusa 116 Of corréganne reaprise 6 og P, je [60], maine a je [69] resource of je & g