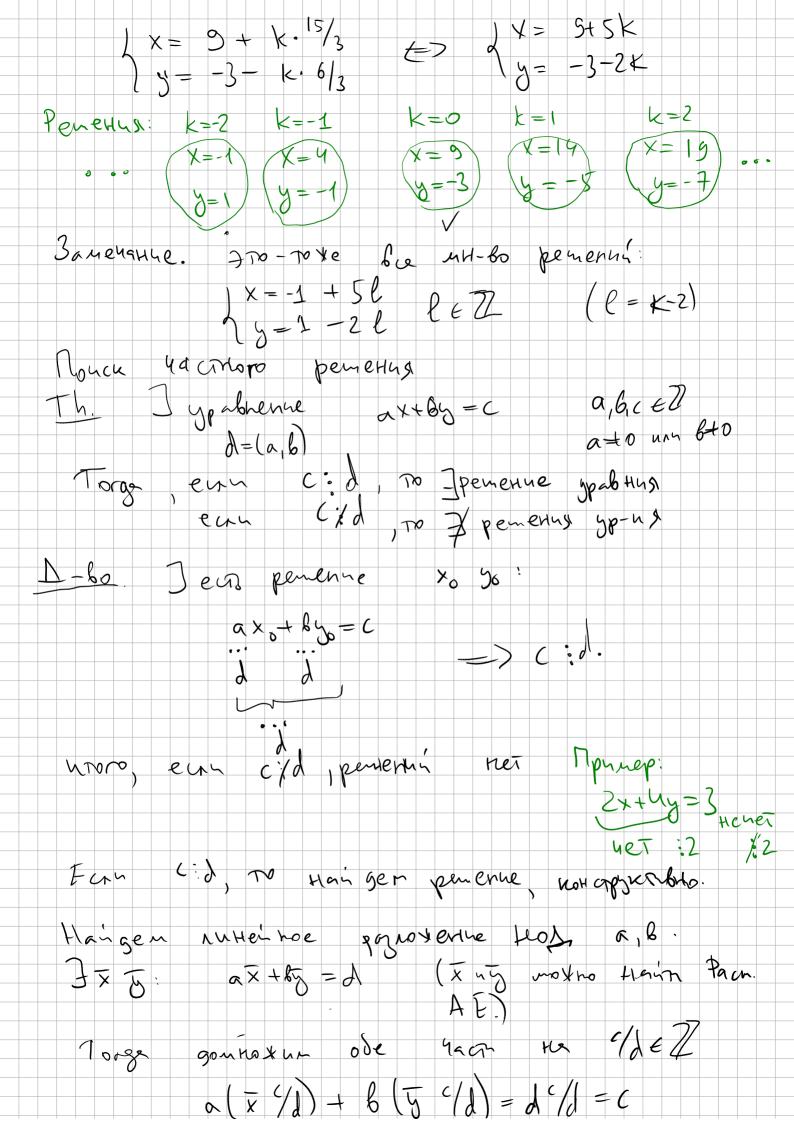
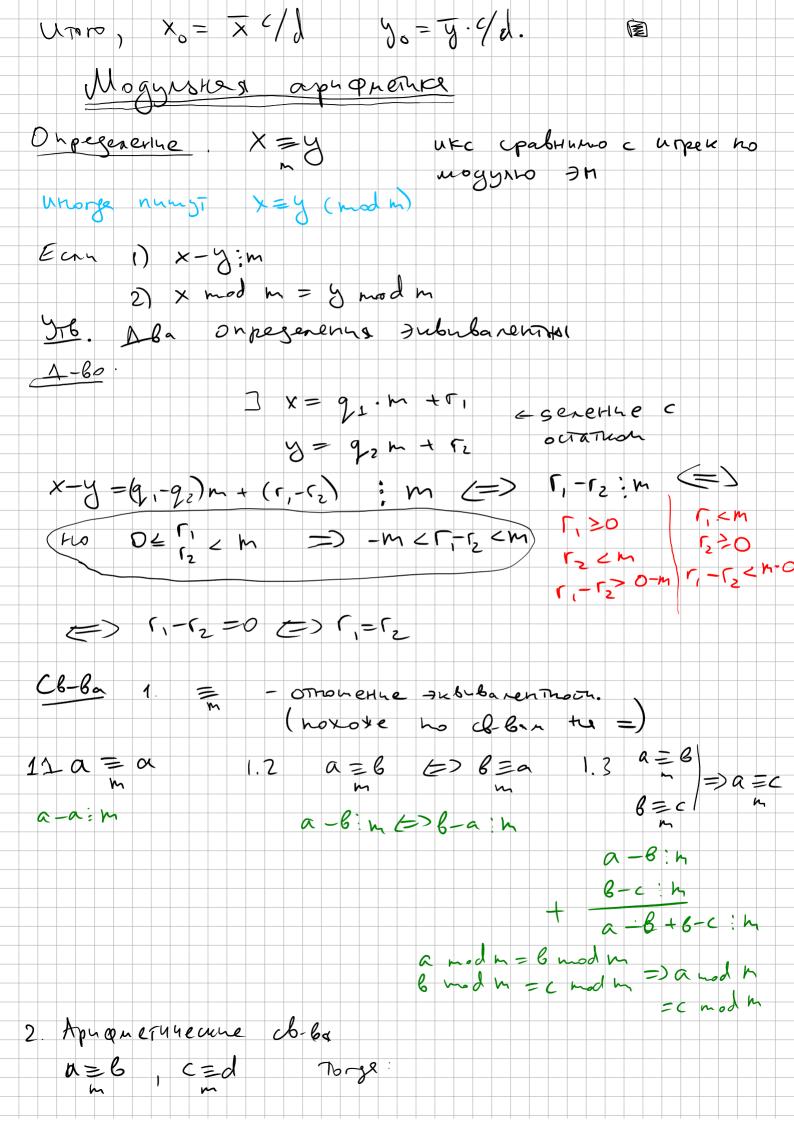
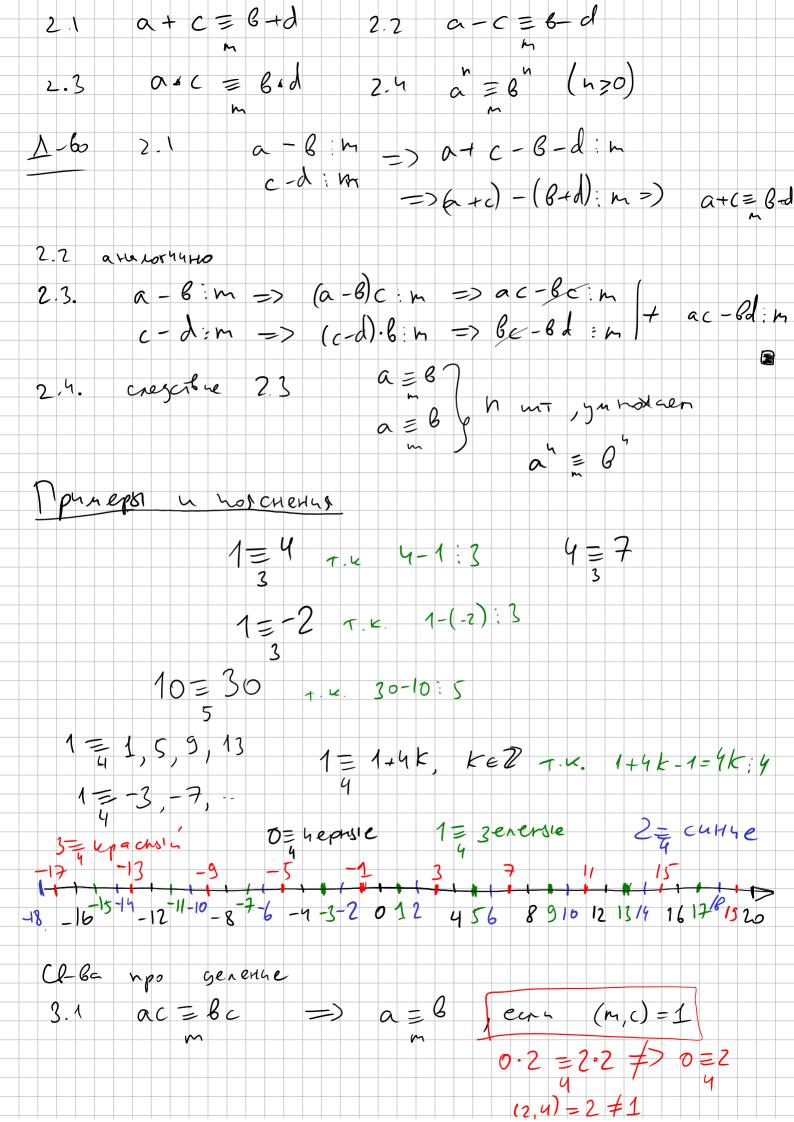
Xjen conguerenen. Hansuyanne! Arstepnenbusi suzaner, cm. pozdulov. vm2-leti. spb. ru Esino: ypobrenue guoganiolo (B yenex 44 crax) Tespene Jx. yo- nacince persenue yp-brienns A-60 1) Ecn ens ense penenne x, y, nsThe both chan, up $\exists k \in \mathbb{Z}: x-x_0 = k \cdot 6/d$ $= \frac{1}{\sqrt{3}} = \frac{1}{\sqrt{3}} + \frac{1}{\sqrt{3}} = \frac{1}{\sqrt{3}} + \frac{1}{\sqrt{3}} = \frac{1}{\sqrt{3}} + \frac{1}{\sqrt{3}} = \frac$ 2) YK nowherthe X 1 2 - 700 penentie $ax+by=a(x_0+k_1)+b(y_0-k_1/a)=a+_0+by_0+ak_1/a-bk_1/a$ $=C=x_0+k_1-k_1-k_1/a$ $=a+_0+by_0+ak_1/a-bk_1/a$ $=(a+_0+by_0+ak_1/a-bk_1/a)$ $=(a+_0+by_0+ak_1/a-bk_1/a-bk_1/a)$ $=(a+_0+by_0+ak_1/a-bk_1/a-bk_1/a-bk_1/a-bk_1/a)$ $=(a+_0+by_0+ak_1/a-bk_1/a$ Aprilep: 6x+ 15y = 9 Xo = 9 npobepun: 6. 5+15(-3) = 54-45 = 8 Toogs be penchus: d=(6,15)=3







												+									
												1									
												-									
		\Box										1									

												+									
												1									
												-									
		\Box										1									