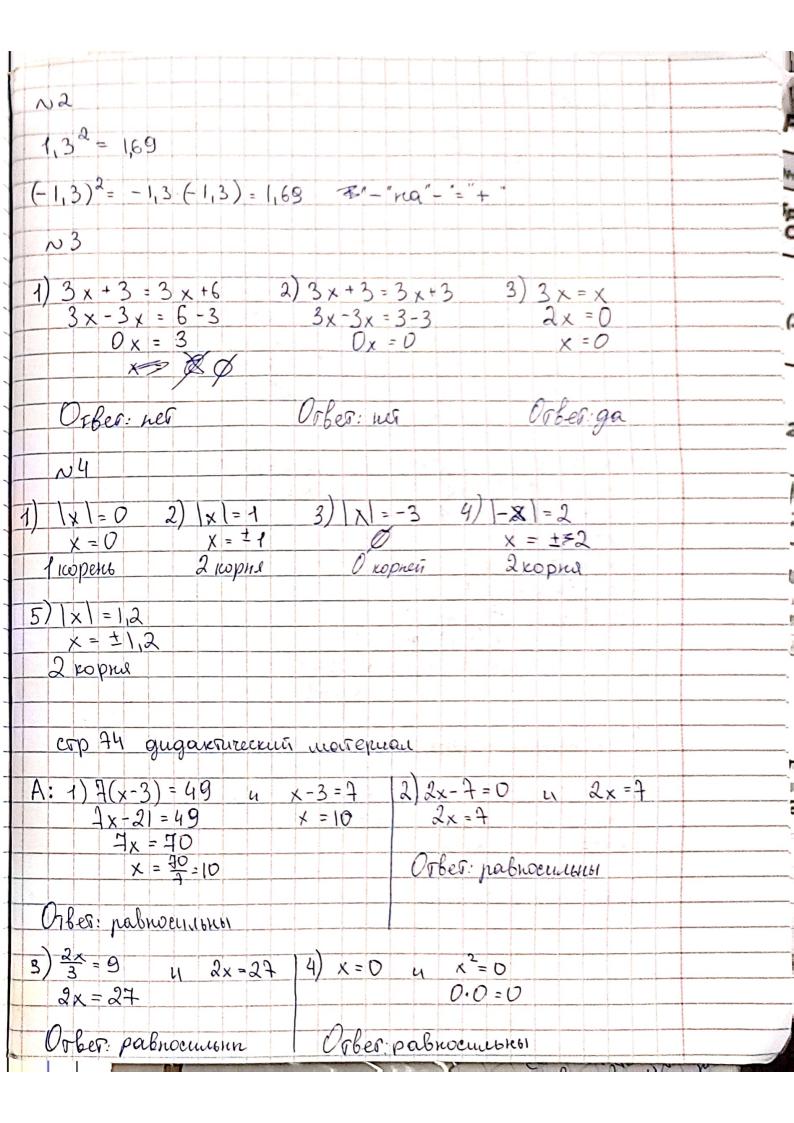
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	N3.	
	Ibu. un kopnem yp. 2x2	-10 x = 12 zuano
	$(3) 2x^2 - 10x = 12 x = -1$	
	2(1) - 10.(-1)=12	
	2+10=12	
\$ A	12 = 12	x 1
	Orlees: ga	
	2) $2x^2 - 10x = 12/x + 3/$	$2x^{2}-10x=12$ $x=7$
	24(3)2-10/3=12/	2-10=12
	//8-30=12////////////////////////////////////	-8 -12
		Orber: ner
	Offer: Wer / //	
	3) $2x^2 - 10x = 12$ $x = 19$	$2x^{2}-10x=12$ $x=6$
		2(6)2-3610.6-12
		$\frac{2(6)^{2}-3600\cdot6-12}{12-60-12}$ $12-12$
		Orbes: De ga
	4) 2x a-10x=2 x=-6	
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