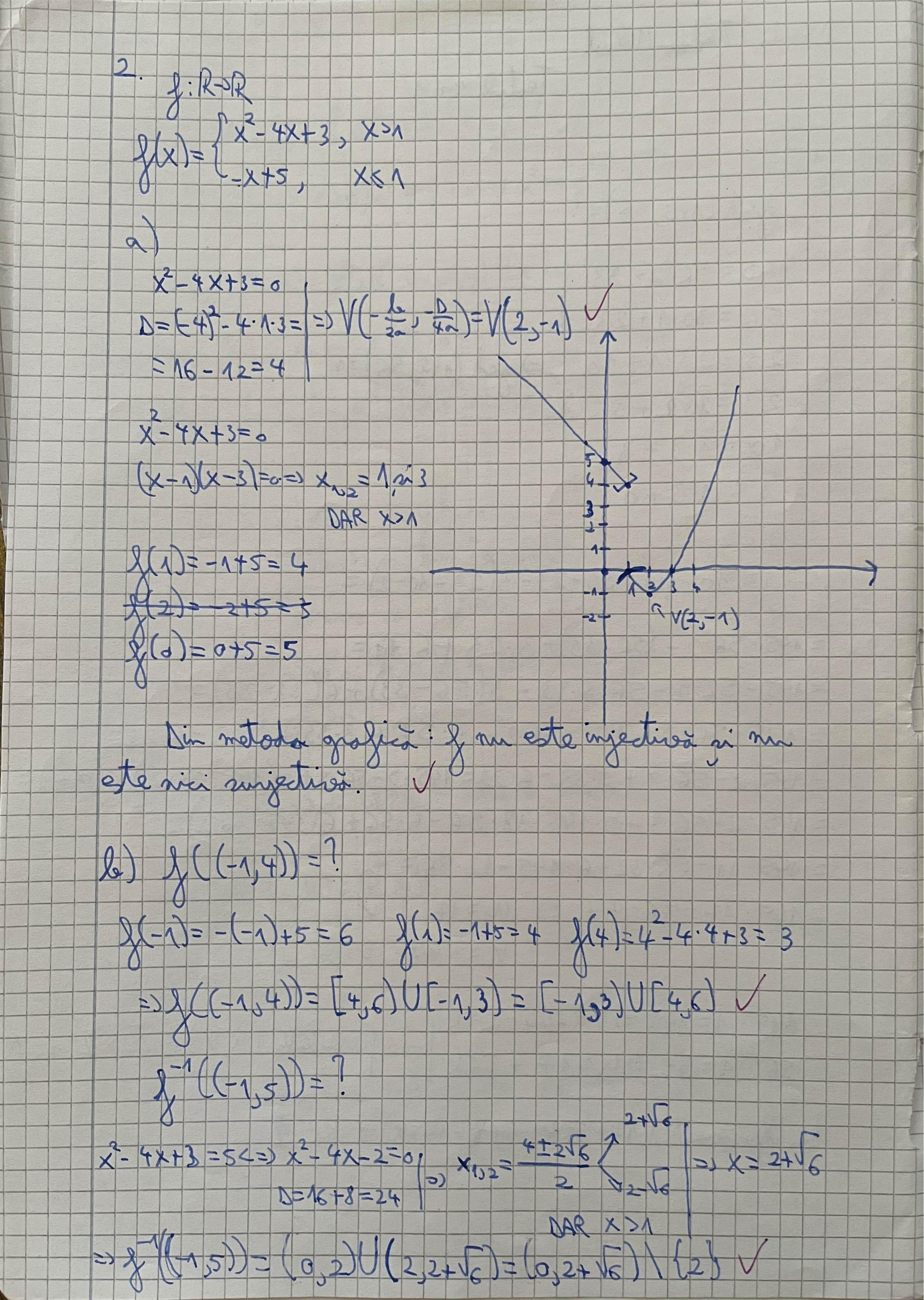
145= 56.2+ 33 56=33.1+23 =) oxcol (145,56)=1 1= 10-3.3=33-23-3123-10. =145-56-2-(56-33)-3-23+6-10= =145-56.2-56 +33-3(56-33)+6(33-23)= = 145-56-3+145-56-2-3.56+3.33+6.33-6.23= 145.2-56.8+9.33-6.23=145.2-56.8+9(145-56.2)-6(56-3)= = 145.2-56.8 +9.145-18.56-6.56+6(145-56.2)= = 1445.11-56.32+6.145-12-567 145.17+56.44 => 147.17 1=145=DV=-444-145K



(x,y)<=>x.x>oniy.y>o<=>x²>oniy?>o(A) +(x,y) E(R xR) J: TXy)(a,le) E|RxR ch(x,y)~(a,le) = Da,le)~(xy) (xy)~(a,b)=) xasoniylarok=) axronibyso=)(a,b)~(x,y)(A) (2) T: +(x,y),(a,le),(m,n) ERXPX cn (x,y)~(a,le) ni (a,le)~(m,n) =) (x,y)~(a,le)=) Xa so ri yloso (a,le)~(m,n)=) am so ri lom so (.) ~ (a, le) < 3) -1·a 20 ni 5·b?0 la) a ∈ (-∞,0), le ∈ lo, + ∞