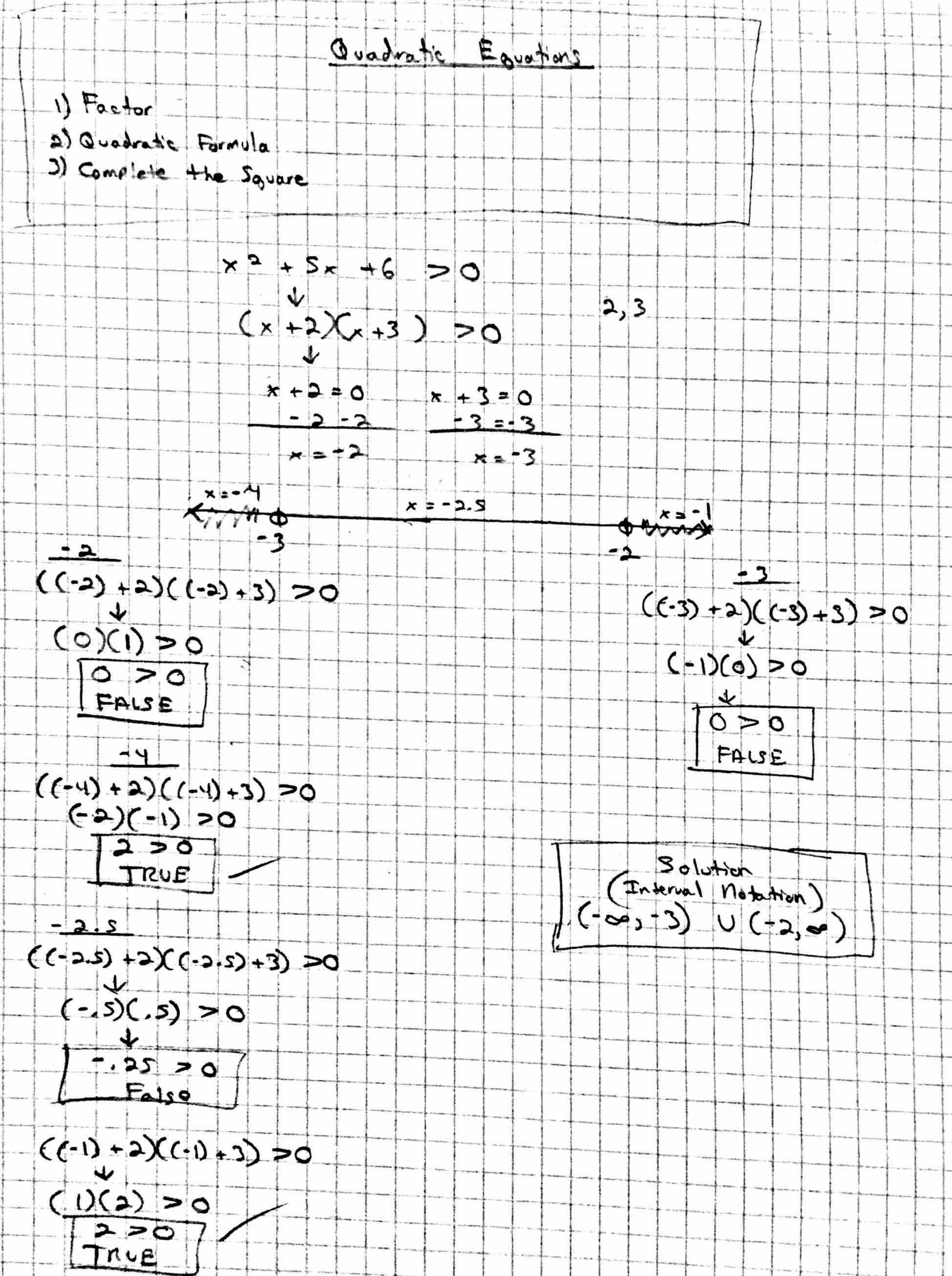
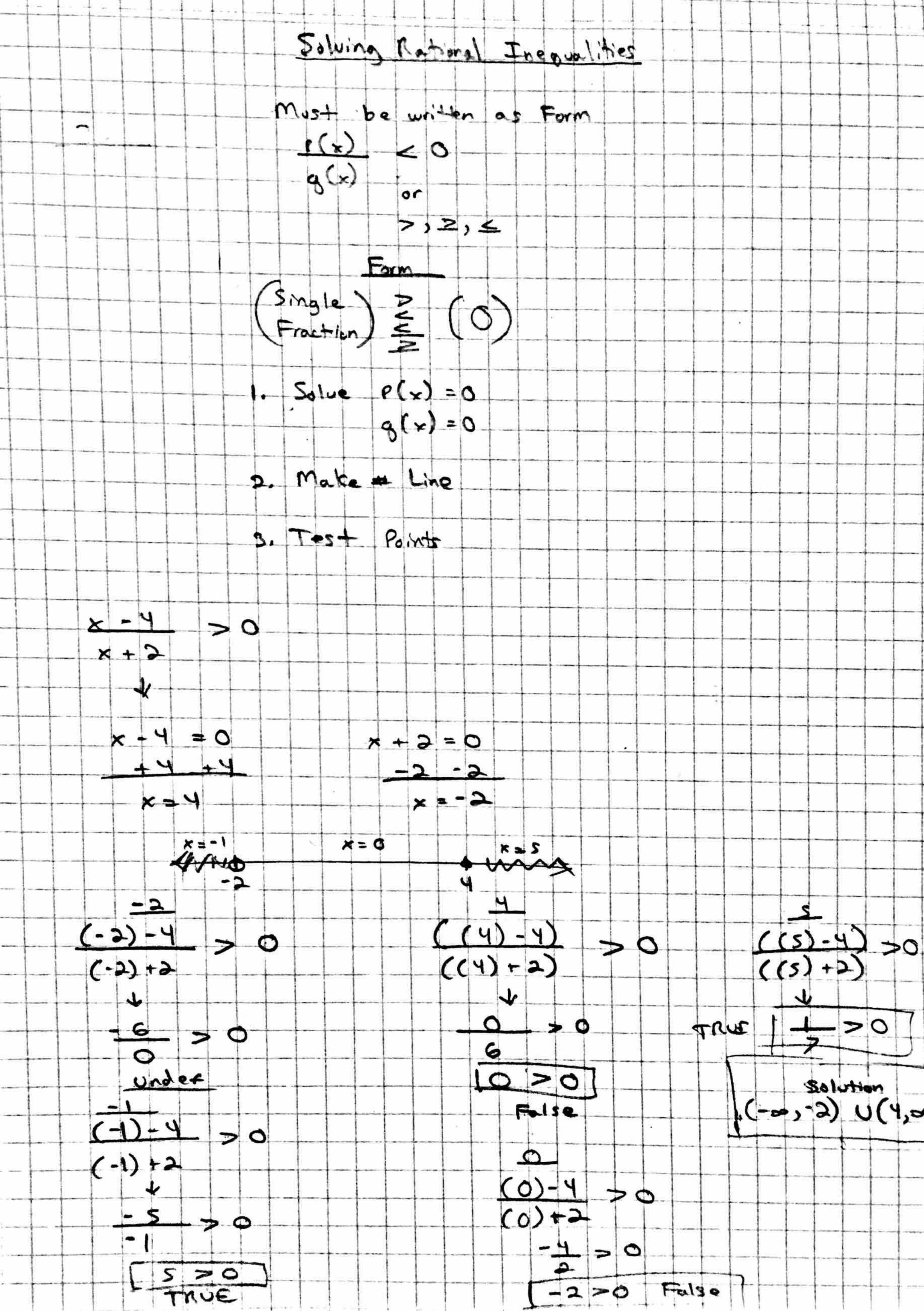
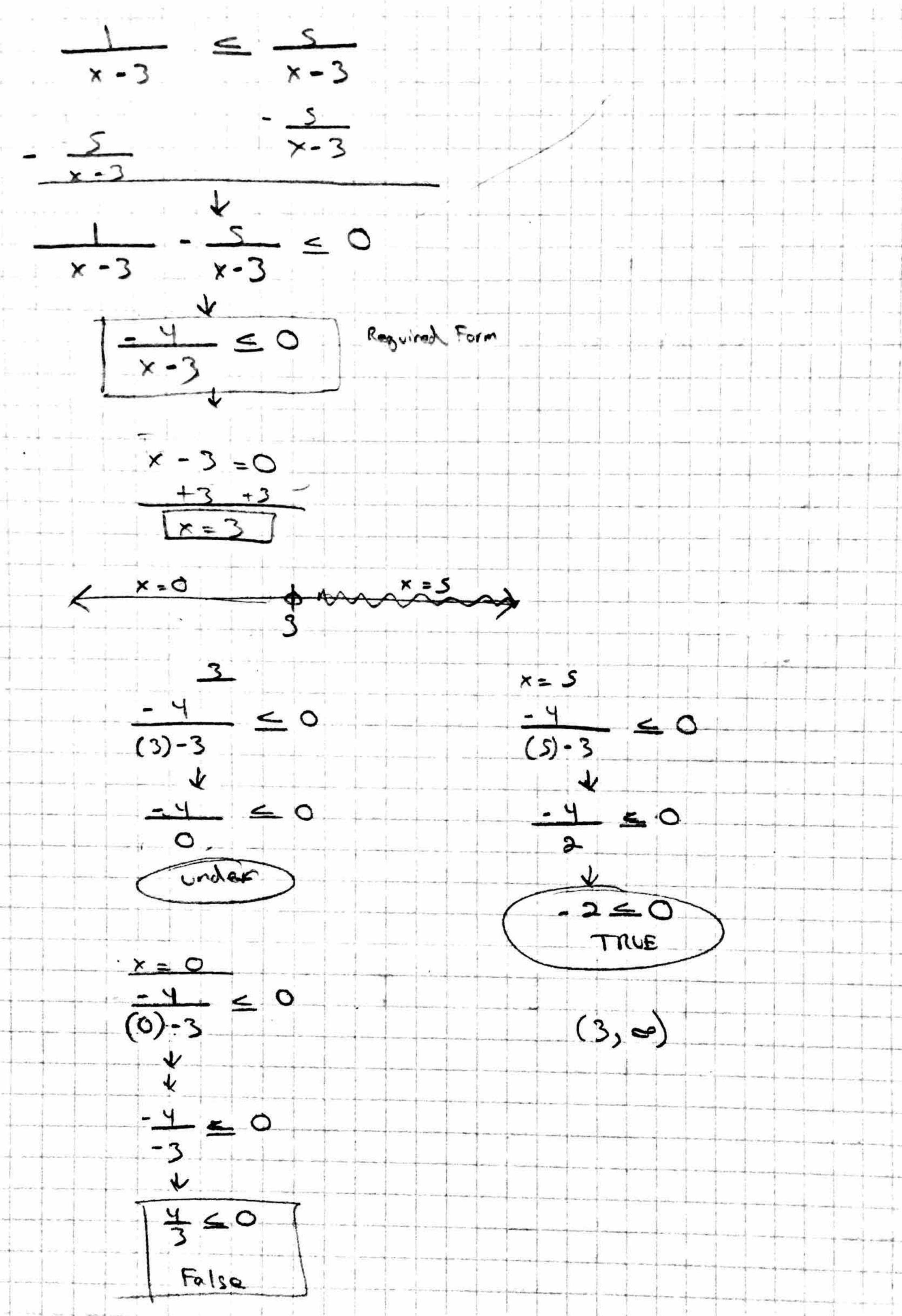


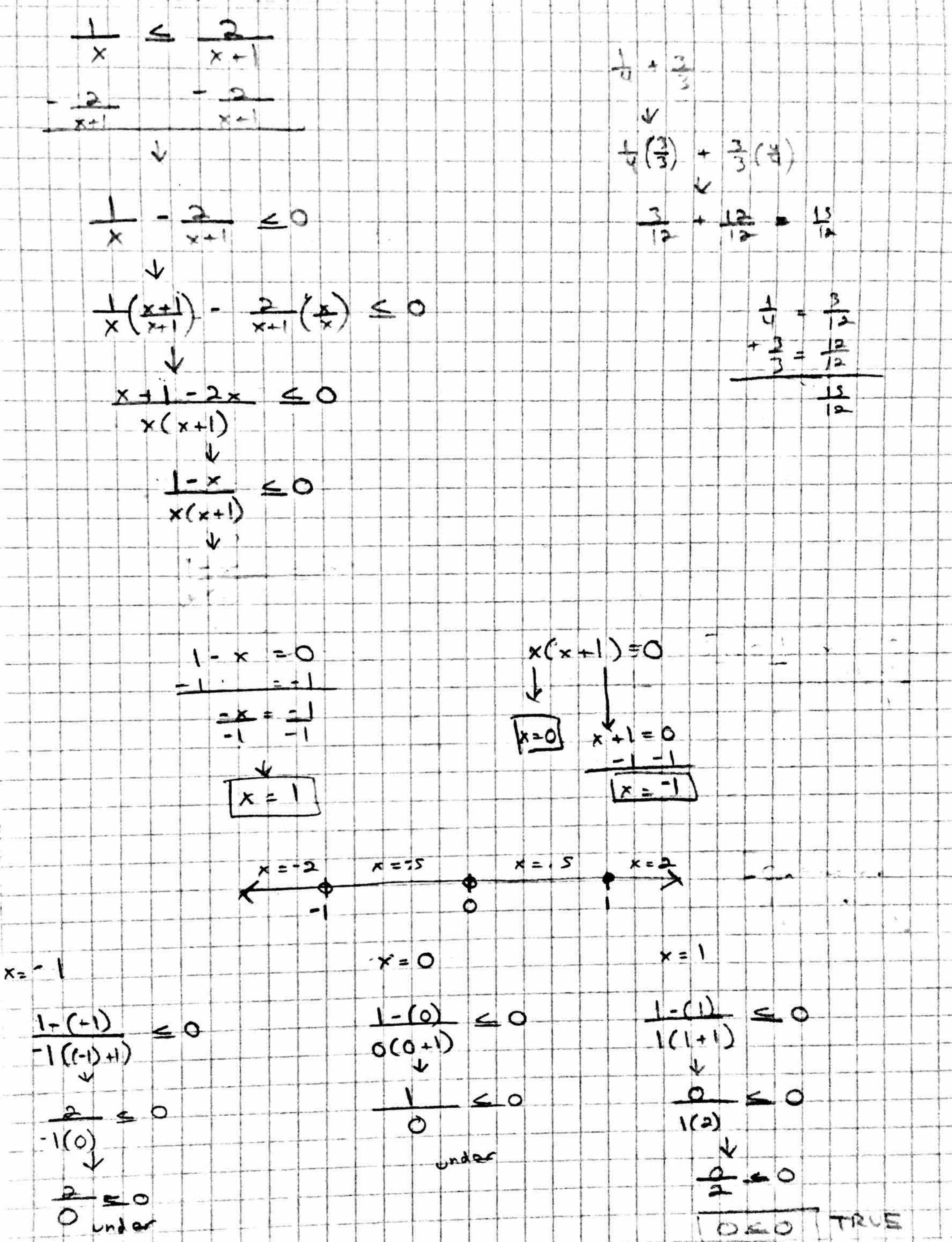
	Solving	Quadratic	Inequalities	
1. Turn Inoquality 2. First Solutions 3. Make a Num			ach Solution and 3	
0 × 2 + 2 × - 8				
(x+4)(x-2 	1-1-1-	3 = 0		
X=-10 -10 -1	x = 0	ナルベモリシ		
((-4)+4)(-4)-2).20 (0)(-6)-20		(6	+4)((2)-2) 2 )(0) 20 	
LTRUE	(0) + 4)(0)		(C-6)(-12)	
	(4)(-2)2 -8 = 0 FALS		TRUE	
Enterval Notation Solution  For 197 U[2]			(112 <u>20</u> (14)(8)=0 (14)(8)=0	
			LTRUE	

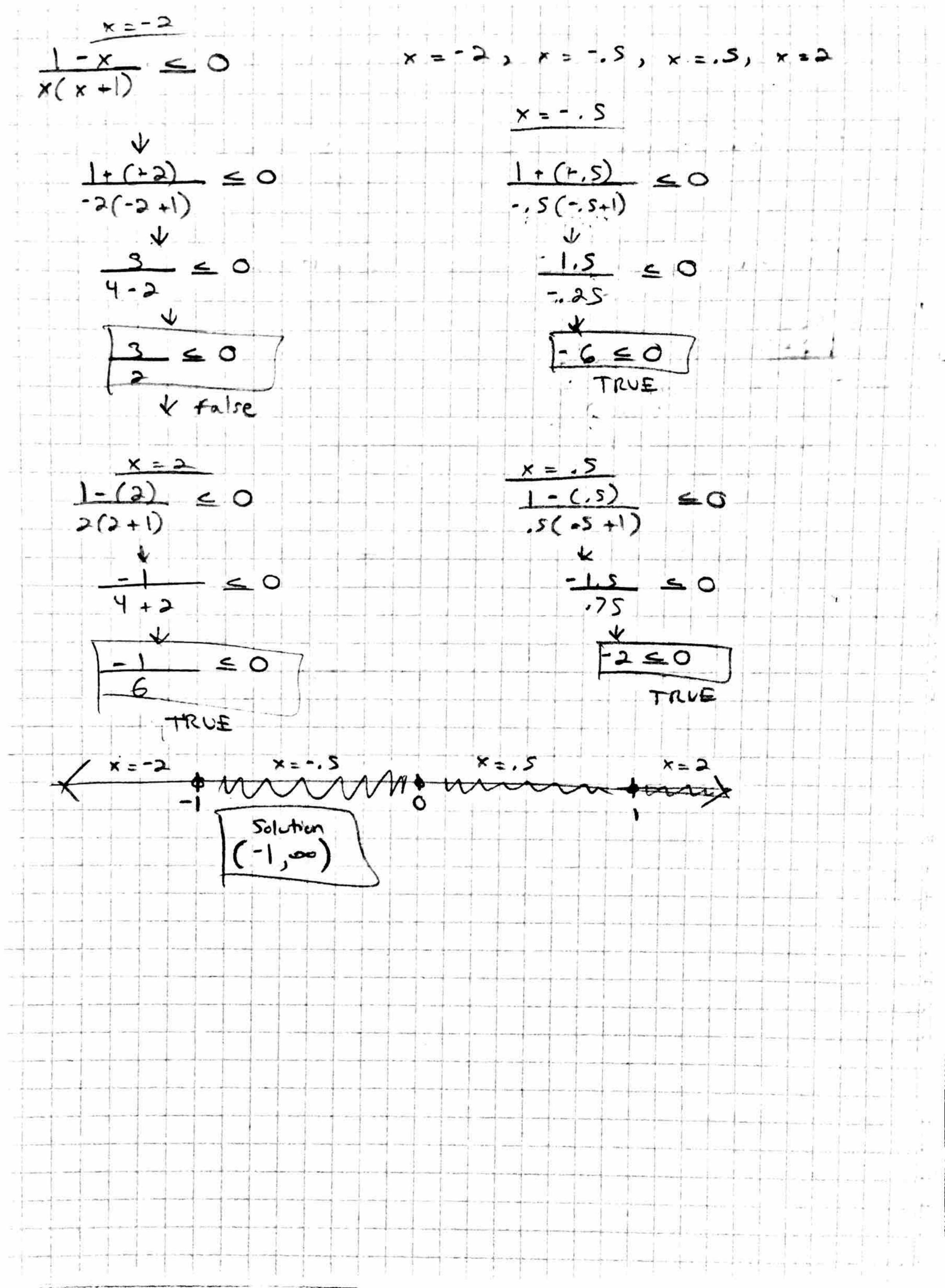


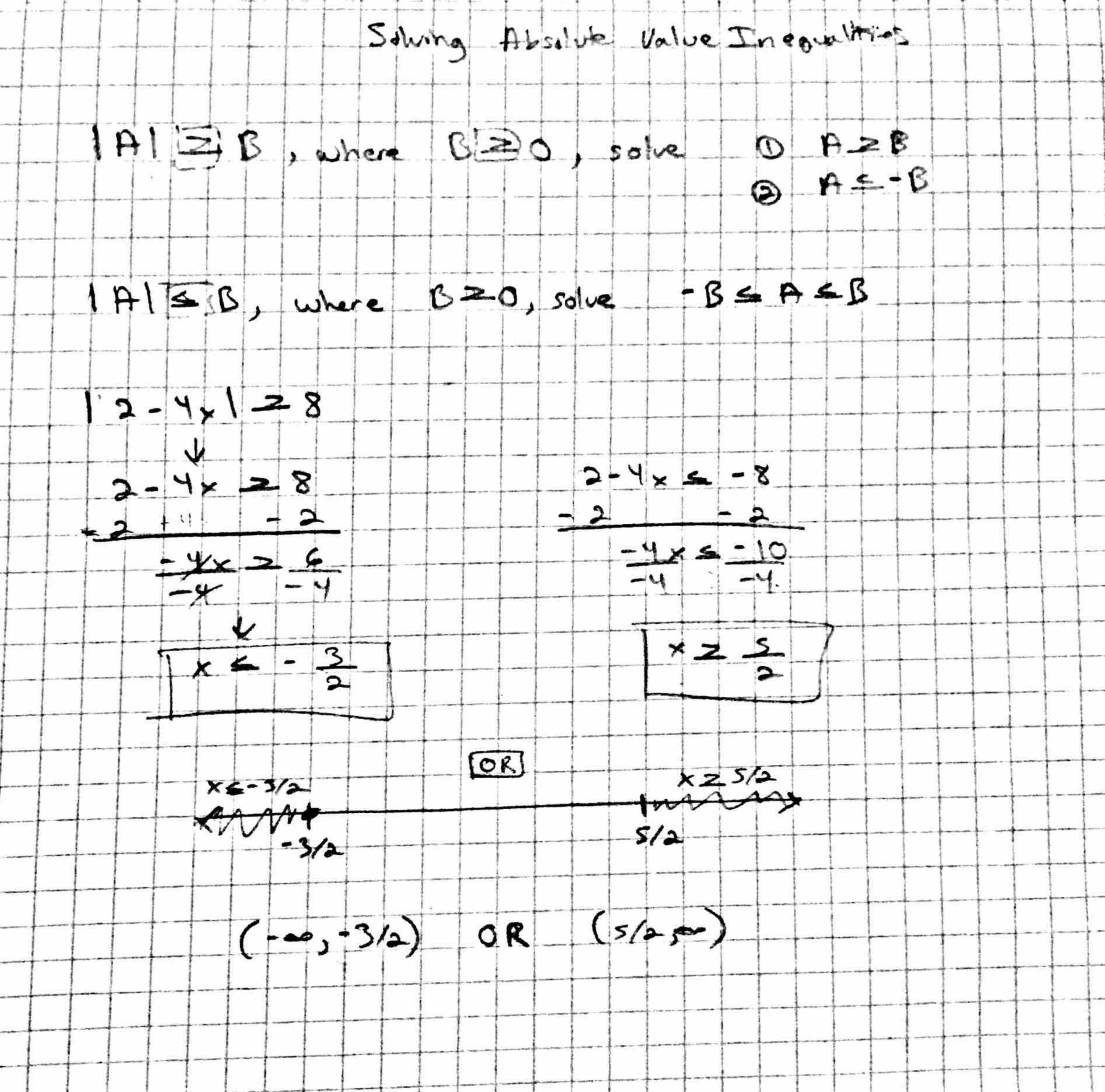
No Solutions in Real Numbers











$$\frac{8-2\lambda}{9} \ge 5$$

$$\frac{2(\frac{8-2\lambda}{9})}{9} \ge 5(\frac{9}{9})$$

$$\frac{8-2\lambda}{9} \ge 7(\frac{9}{9})$$

$$\frac{8-2\lambda}{9} \ge 7(\frac$$