كال مسايين قتوى على متفير في المد طريبها تسعل الخواص لعزل الحدالذي محتوى على المتغير في احد لمرف المنيابية شم مخيط معامله واهدأ باستعال خالميدالفرب واقسم الطح وقيدالنان الحال X+9>17 X+9>17 003/4/200 145-5>17-9 circo X >17-9 2x>9+1 (=2) isul dolo in jelis

3X+2>X+10 يخول اله عيارة في ايحاه والاعدد الاي الزفر 3X -1X > 10-2 27 >8 -2 X>4 THE PA 8 (X+20) {880 8X+160 (1880) 8X < 880-160 8 X < 72° -8 CAXS X < 90 X+38>64 X > 64 - 38 X > 26

7(24+6) (136 +44 144442 < 6 + 44 143-43 <6-42

$$3(5Z+9)>40Z$$
 $9(5Z+9)>40Z$
 $45Z+81>40Z$
 $45Z-40Z>-81$
 $5Z>-81$
 $Z>-81$
 $Z>-81$

$$\sqrt[3]{-8}(x+6) > 8x+4$$
 $-2(x+6) > 8x+4$
 $-2(x+6) > 8x+4$
 $-2x-12 > 8x+4$
 $-12-4 > 8x+2x$
 $-16 > 10 x = 10$
 $-1.6 > x$

$$-5(3-5) > \sqrt{121}$$

$$-53+25 > 11$$

$$-53 > 11-25$$

$$-53 > -14 + 5$$

$$-33 > -14 + (-1)$$

$$-33 > -14 + (-1)$$

$$-34 > -14 + (-1)$$

$$-35 > -14 + (-1)$$

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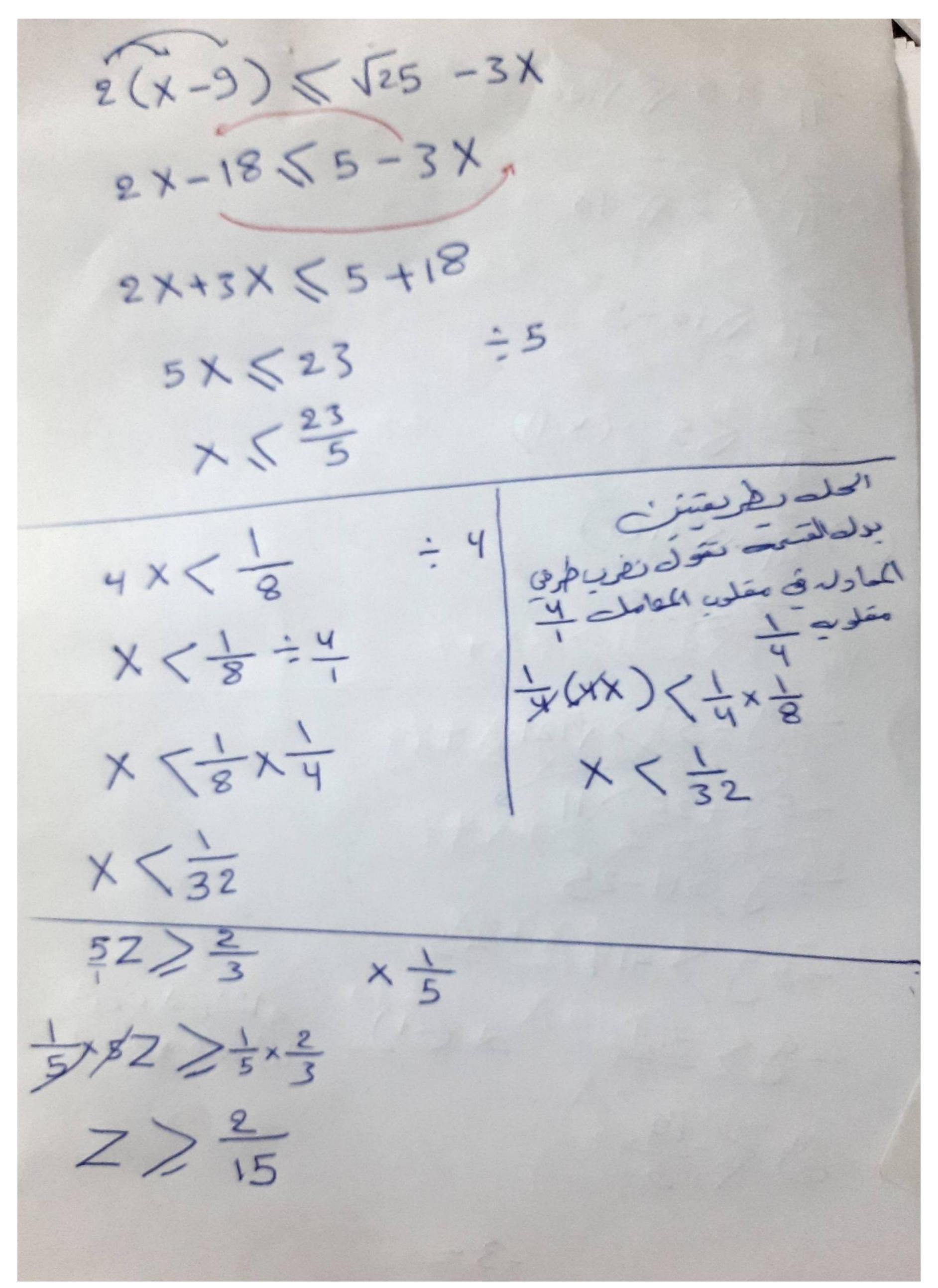
$$-35 > -14 + (-1)$$

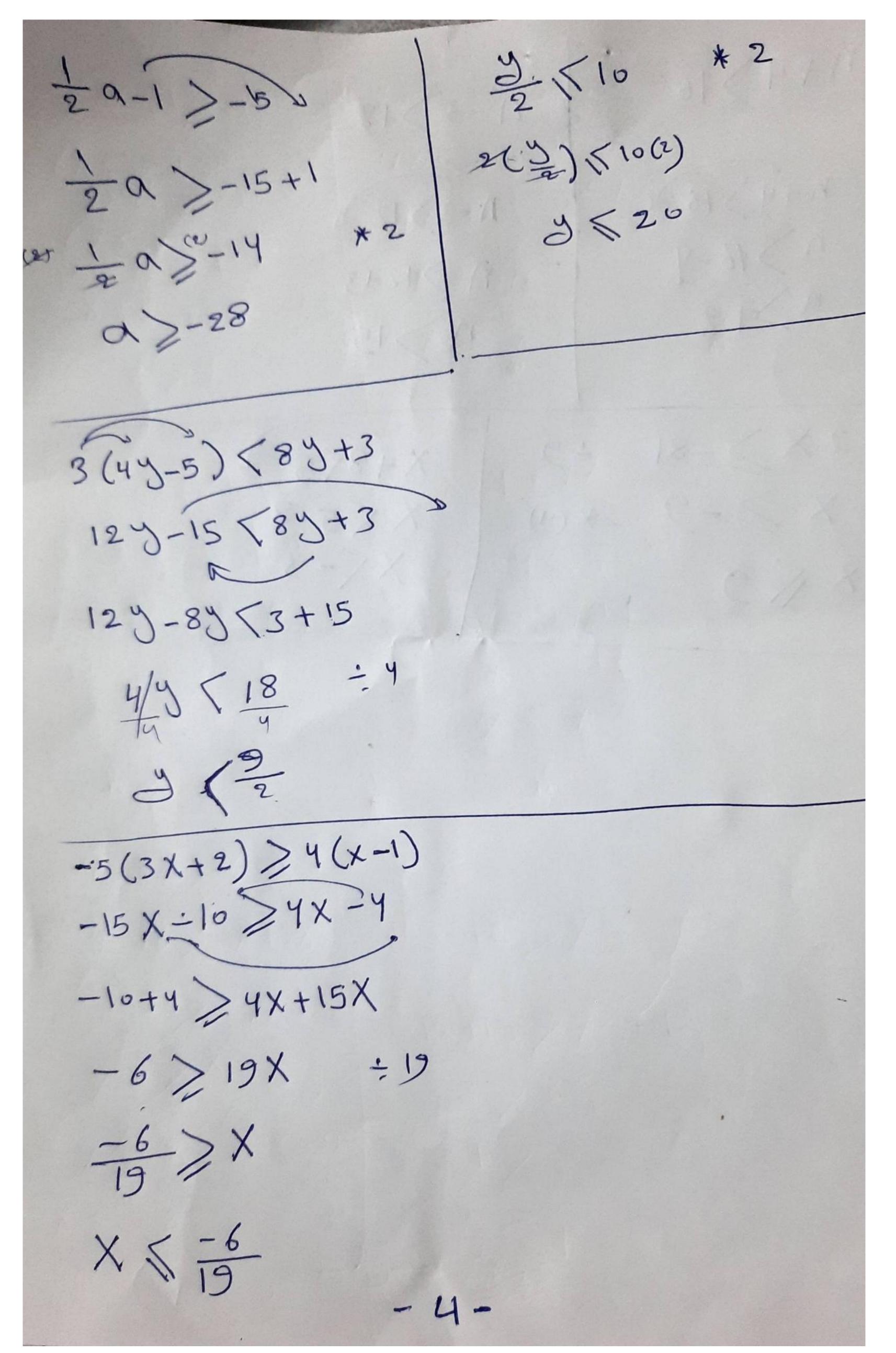
$$-35 > -14 + (-1)$$

$$-35 > -14 + (-1)$$

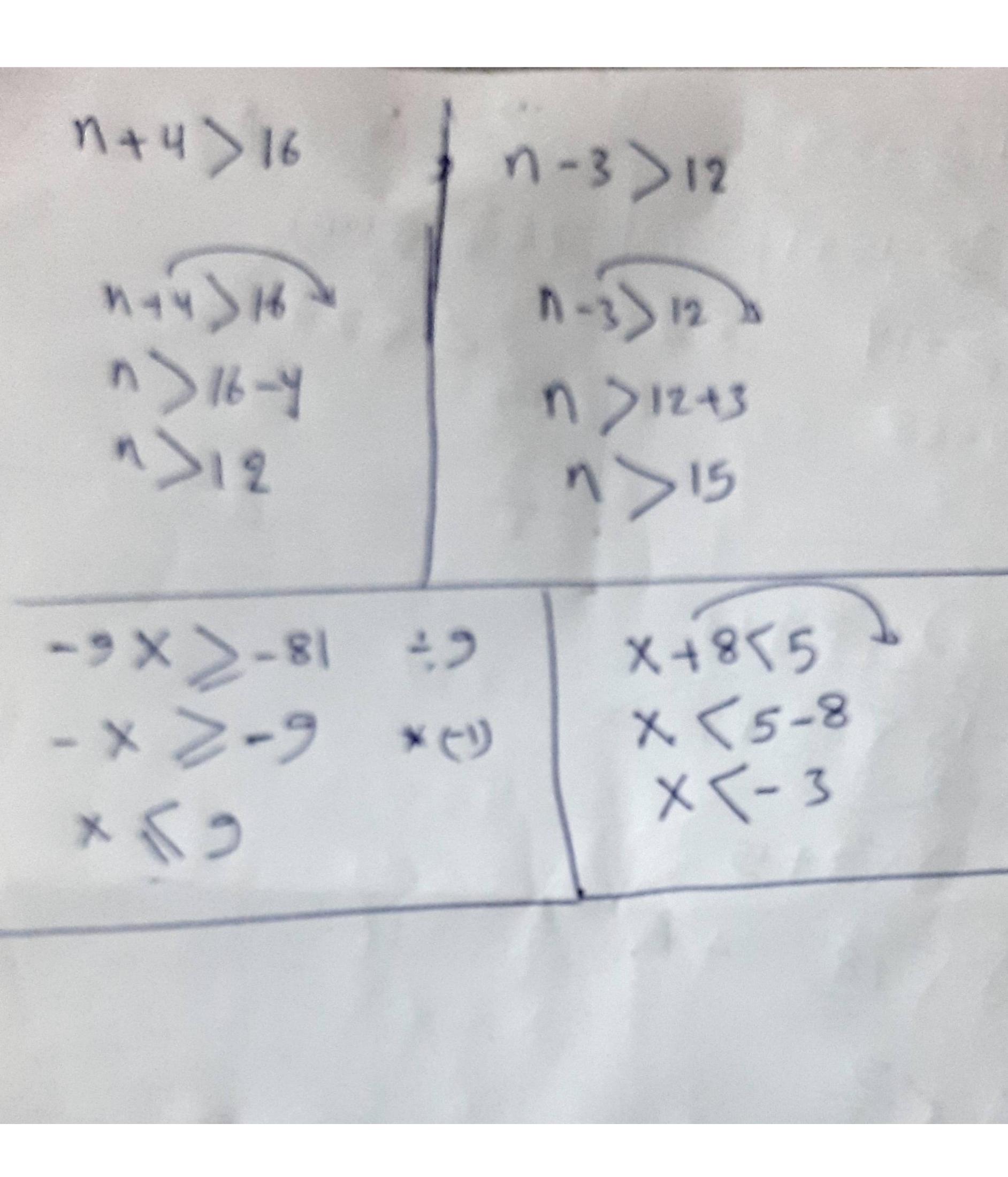
$$-35 > -14 + (-1)$$

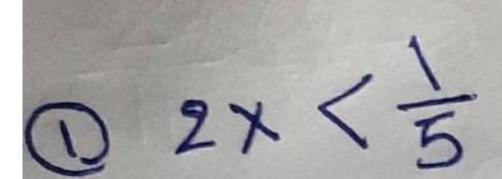
$$-35 >$$

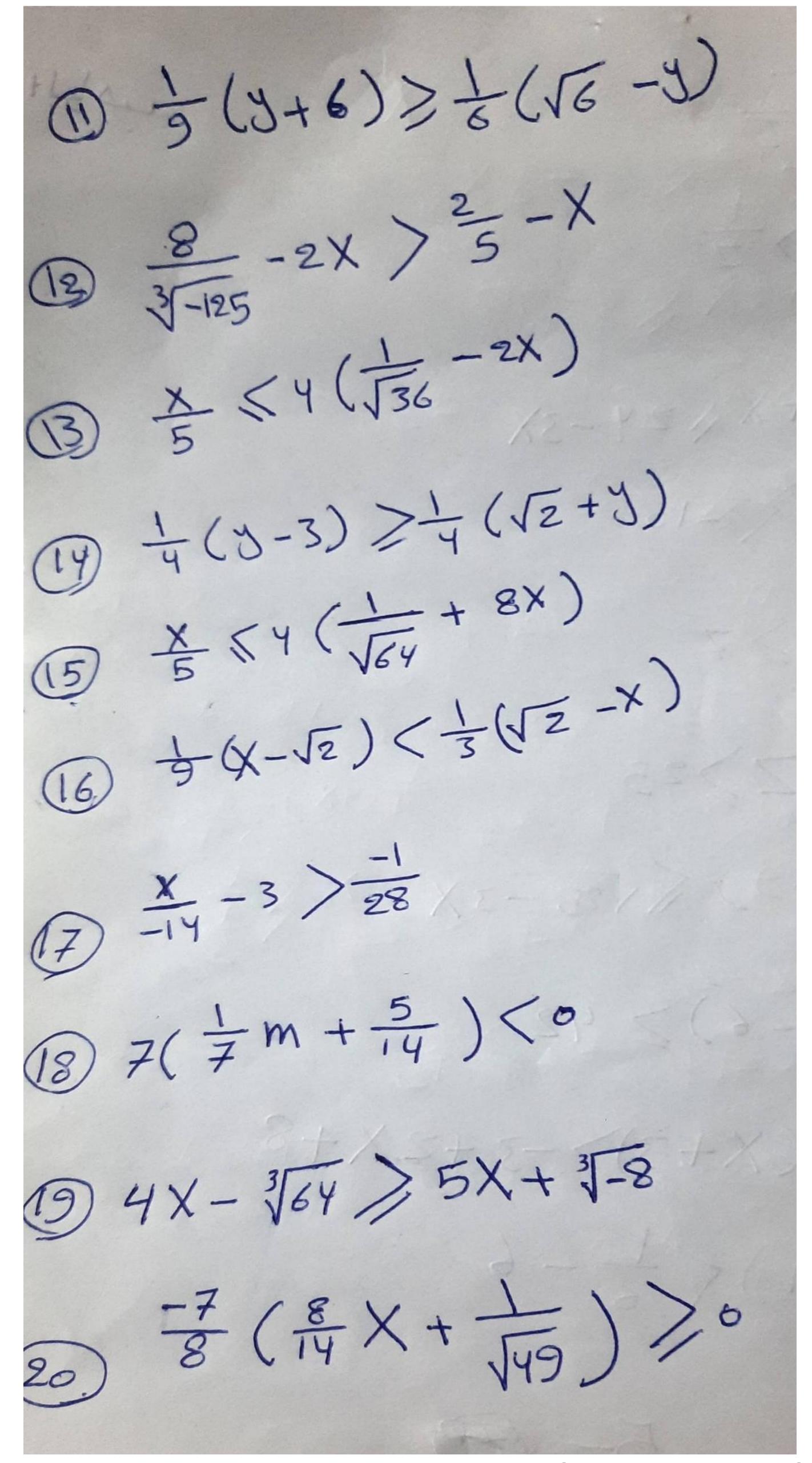




Scanned by TapScanner



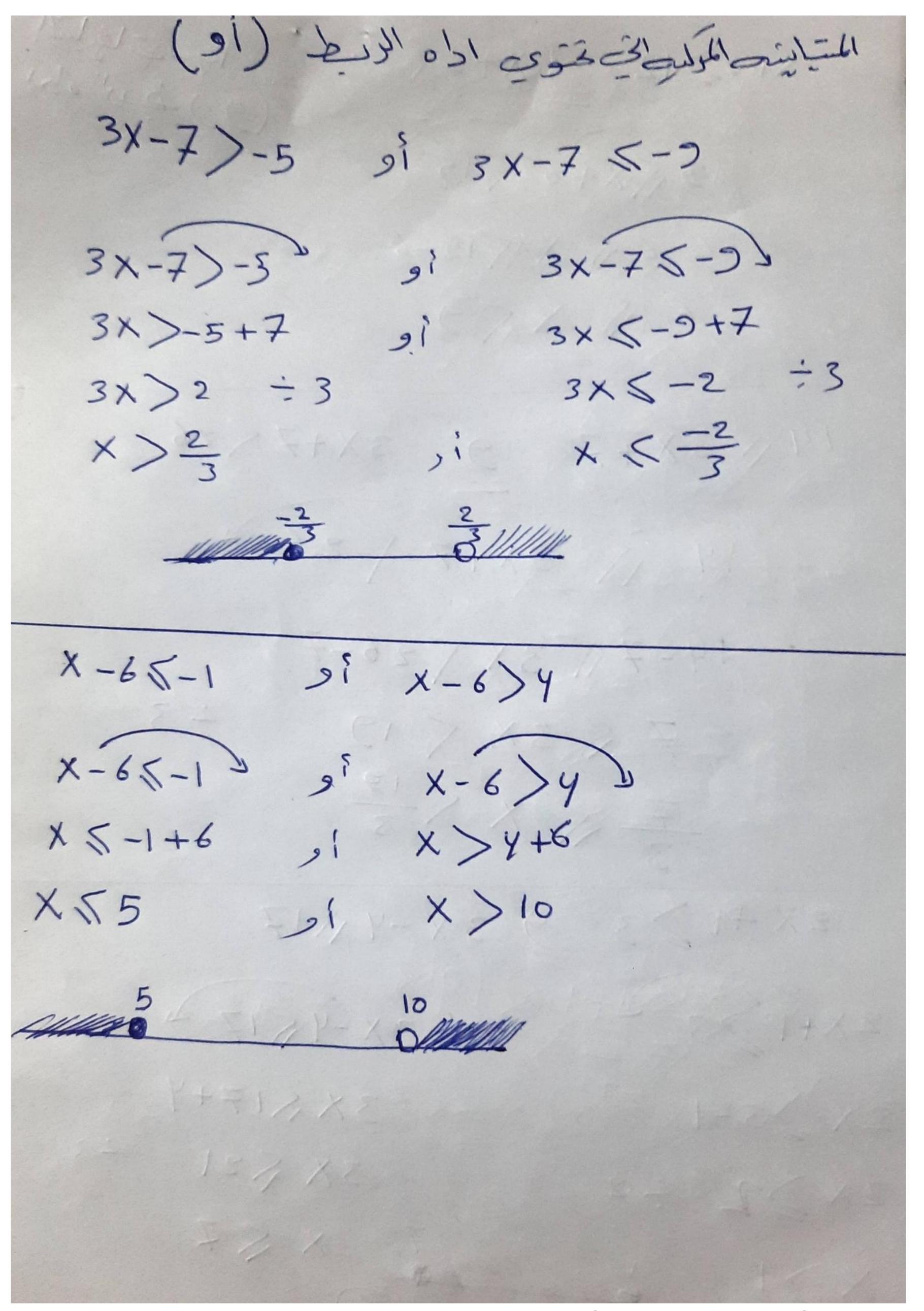




$$-3 \left(\frac{3}{3} \right) + 2 \left(\frac{9}{3} \right) = \frac{3}{3} \left(\frac{7}{3} \right) = \frac{3}{3} \left(\frac{7}$$

Scanned by TapScanner

Scanned by TapScanner



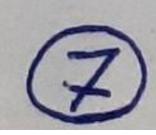
Scanned by TapScanner

(3)
$$\frac{27}{3}$$
 $<\frac{27}{3}$ $>\frac{8}{3}$

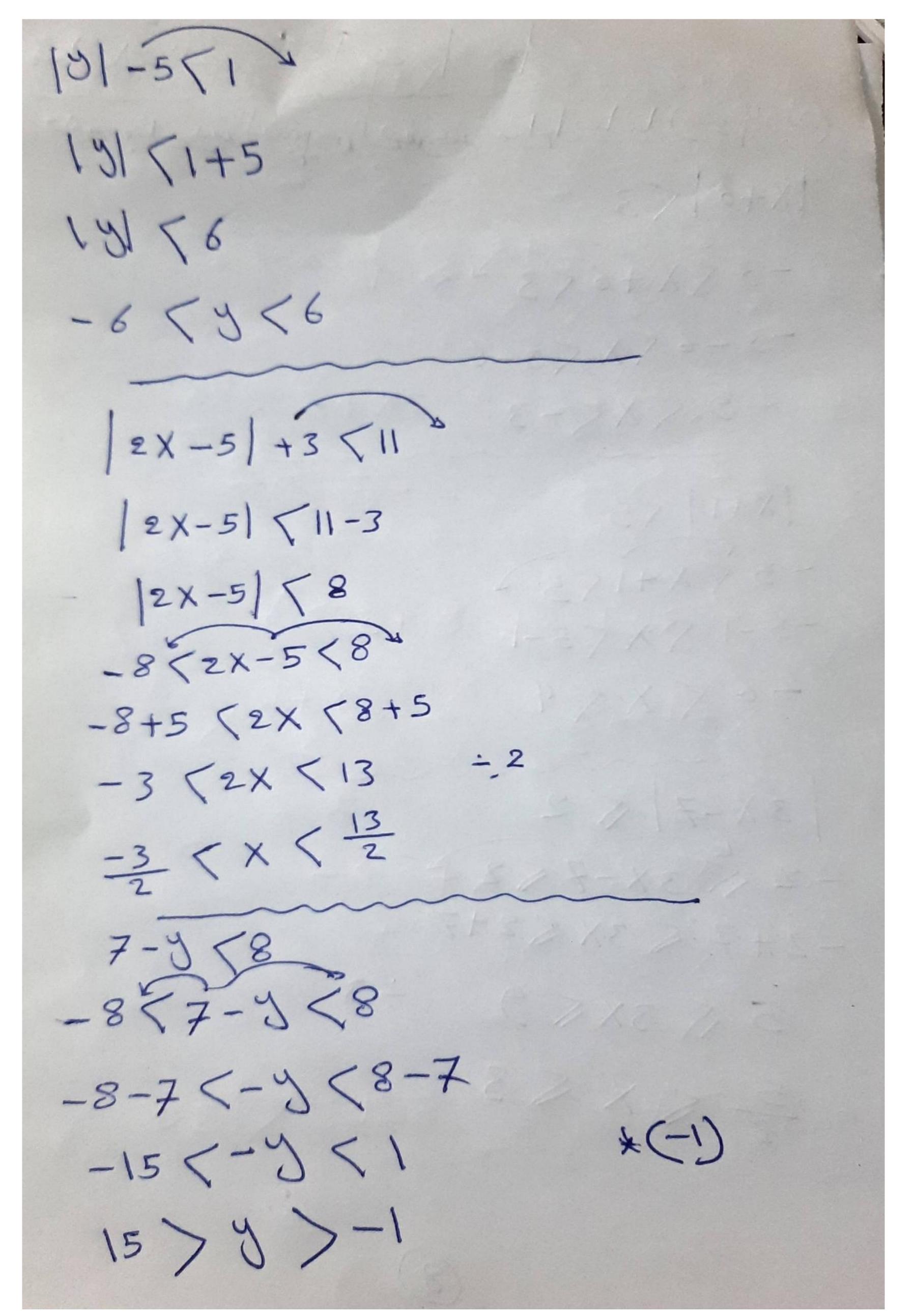
$$\boxed{2} \quad 2 \times \frac{1}{3} > \frac{5}{3} \qquad 2 \times \frac{1}{3} < \frac{1}{3}$$

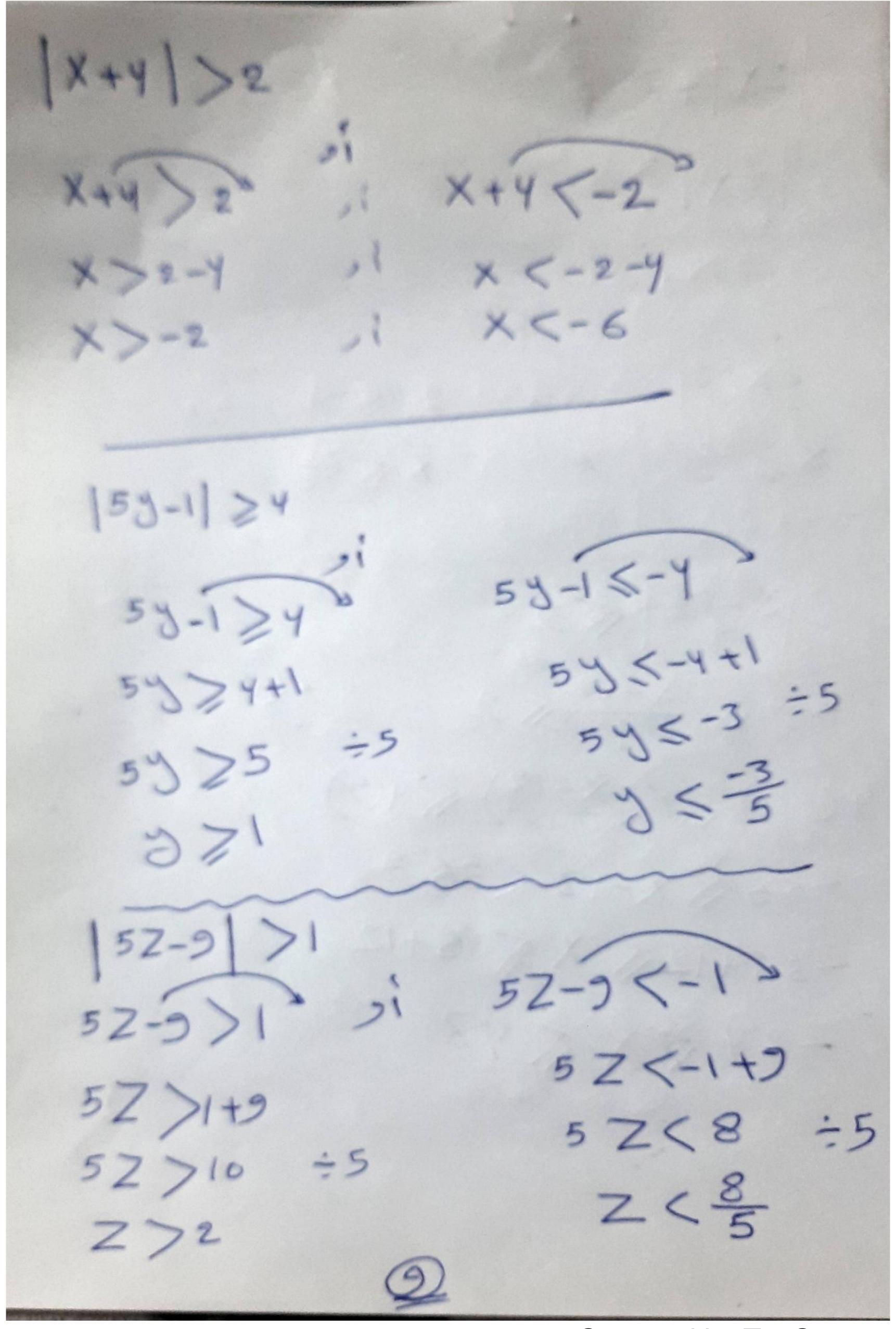
$$(8)$$
 $X + 3 = -2 = (2)$ (2) (3) (3) (4)

$$9 \frac{3+5}{3} < \frac{1}{3}$$
 $3 + \frac{5}{3}$ $\frac{7}{3}$



1 malfell mall = link (shelping) [ilm phin in jed lie mid an ding of 1X+6/3 -3 < X + 6 < 3 -3-6 <X <3-6 -9 < X < -3 -5-1 TX (5-1 -6 < X < 4 3X-7 52 -2 5 3 X -7 5 2 -2+7 < 3X <2+7 5 5 3X 5 9 5 X X 3





$$|2X| + 7 \ge 8$$

$$|2X| \ge 8 - 7$$

$$|2X| \ge 1$$

$$|X| \le 1$$

$$|X| = 1$$

