Name:

Score : ____

Circle the numbers

Sheet 2

Circle the possible values that satisfy each inequality.



$$\frac{8x}{3} - 2x \ge -6$$



$$\frac{10-x}{4} < x$$



$$3(5x-9) \le 18$$



$$\frac{4x-5}{7} > -3$$



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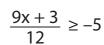
$$\frac{3x+6}{15} \le 4$$

16 19 18

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$$\frac{14}{x-2} + 1 < 8$$





$$2(4+5x) < 28$$



$$x + \frac{8x}{3} \le 44$$



$$x+9>\frac{2x}{5}$$