

# Circle the numbers

Sheet 4

Circle the possible values that satisfy each inequality.



$$10x - 19 < 21$$

4    3    5    -1



$$13x + 6 > 19$$

2    1    -3    -4



$$\frac{x+7}{4} \geq 3$$

-5    21    9    2



$$3x + 2 \leq 5$$

-2    -5    -6

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$$\frac{x+12}{8} < 2$$

-4    6    8    -3



$$11x - 2 > 20$$

3    2    4

$$9x + 8 < 17$$

1    -2    0    13



$$1 + 6x \leq 19$$

13    7    6    2



$$9 \leq 10x - 1$$

12    -7    -10    -3



$$7x + 16 \geq 9$$

0    -1    -2    1