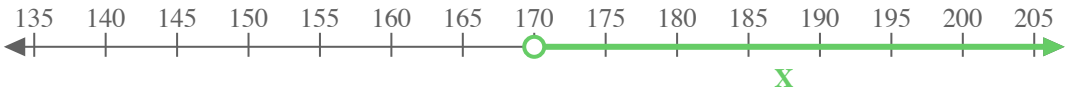
Expressing Inequalities on a Numberline

Name:

Use the numberline to express the inequality.

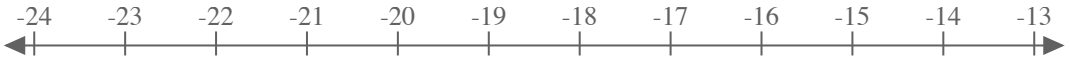
Ex) X > 170



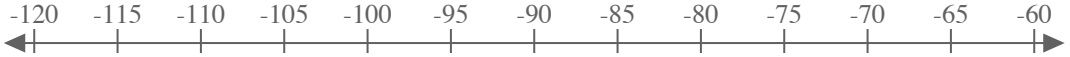
1) X ≥ -0

2) X ≤ -5

3) X < -18

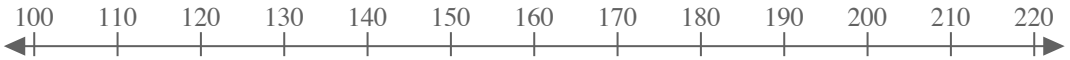


4) X < -85

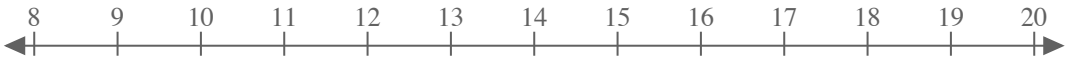


5) X < -5

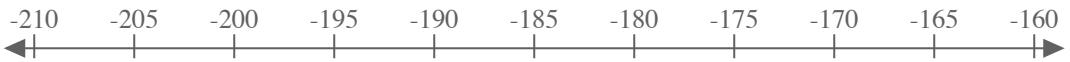
6) X > 160



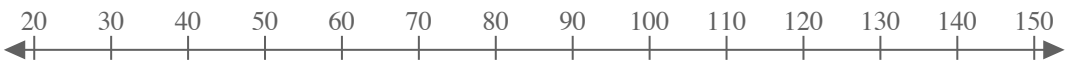
7) X > 15



8) X > -185

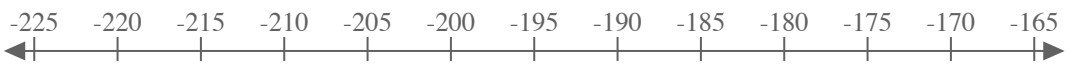


9) X ≥ 80

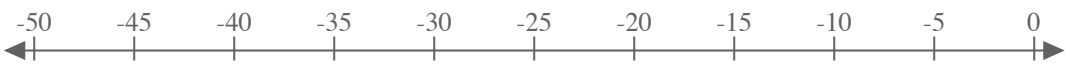


10) X > 18

11) X < -190



12) X > -25



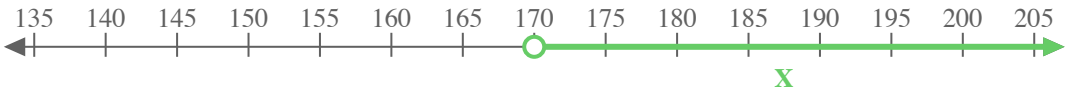
13) X ≥ -50

1-10	92	85	77	69	62	54	46	38	31	23
11-13	15	8	0							

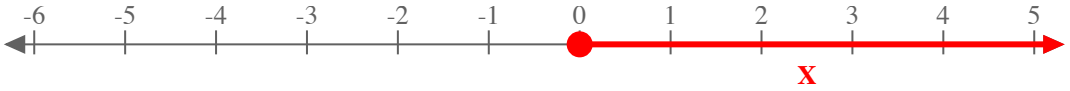
Expressing Inequalities on a Numberline Name: **Answer Key**

Use the numberline to express the inequality.

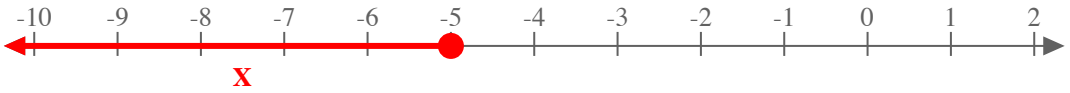
Ex) X > 170



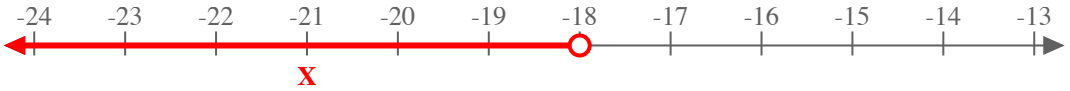
1) X ≥ -0



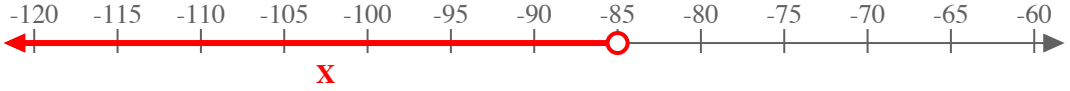
2) X ≤ -5



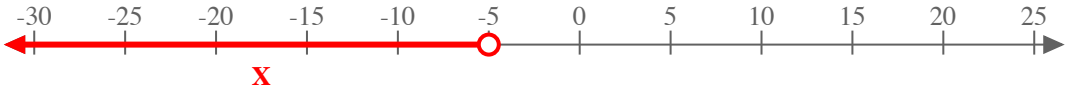
3) X < -18



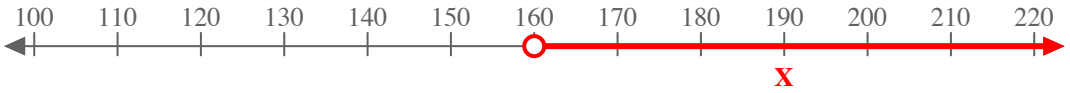
4) X < -85



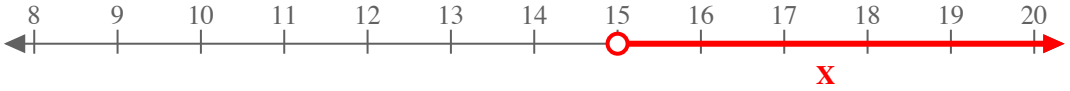
5) X < -5



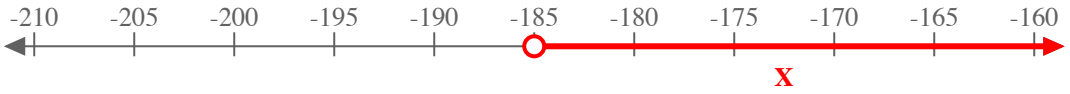
6) X > 160



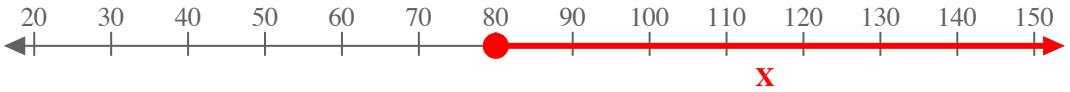
7) X > 15



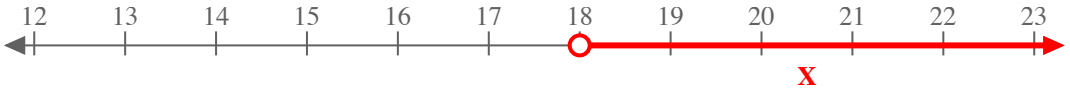
8) X > -185



9) X ≥ 80

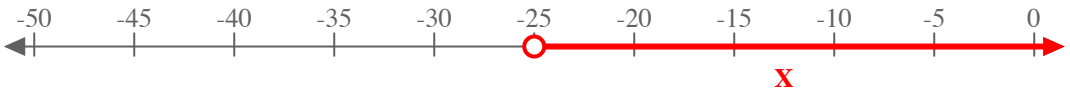


10) X > 18



11) X < -190

12) X > -25



13) X ≥ -50

1-10	92	85	77	69	62	54	46	38	31	23
11-13	15	8	0							