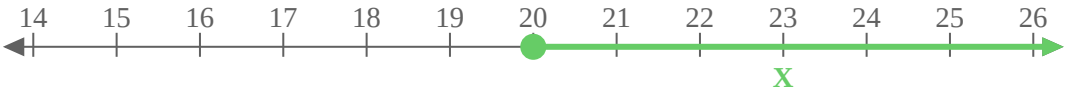
Expressing Inequalities on a Numberline

Name:

Use the numberline to express the inequality.

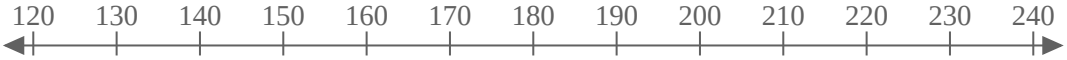
Ex) X ≥ 20



1) X < -95

2) X < -80

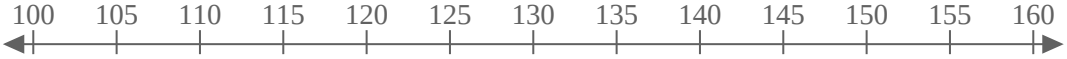
3) X < 190



4) X < -3

5) X ≥ 195

6) X ≤ 135



7) X ≥ 3

8) X ≥ 8

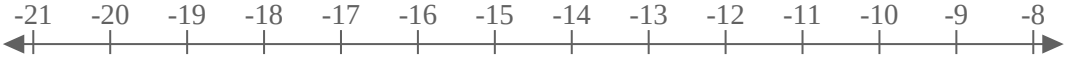
9) X ≥ 45

10) X < 30

11) X > 50

12) X ≥ -5

13) X > -15

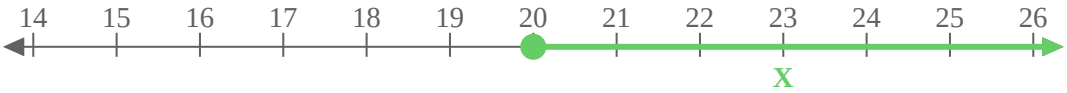


1-10	92	85	77	69	62	54	46	38	31	23
11-13	15	8	0							

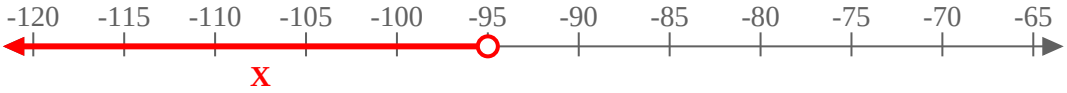
Expressing Inequalities on a Numberline Name: **Answer Key**

Use the numberline to express the inequality.

Ex) X ≥ 20

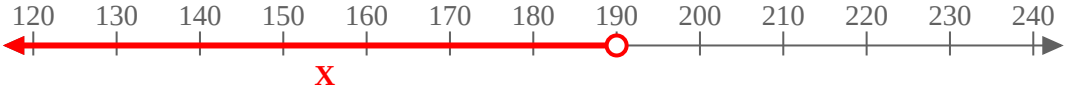


1) X < -95

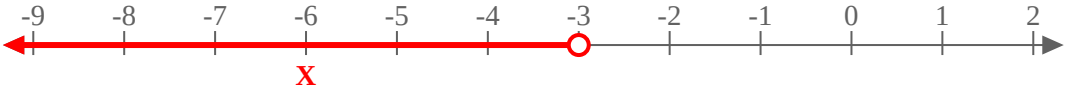


2) X < -80

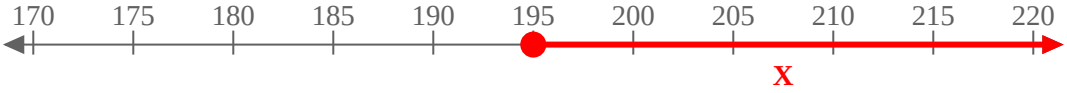
3) X < 190



4) X < -3

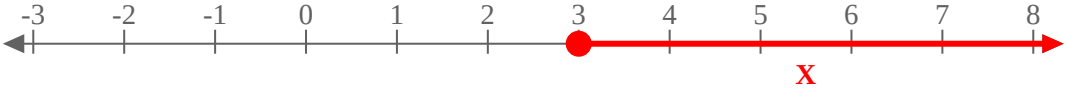


5) X ≥ 195

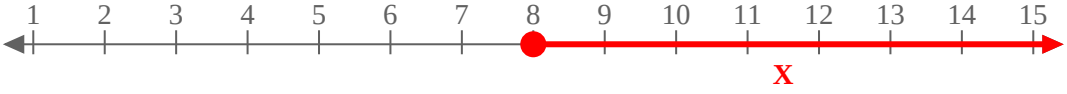


6) X ≤ 135

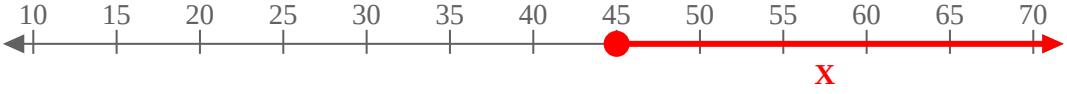
7) X ≥ 3



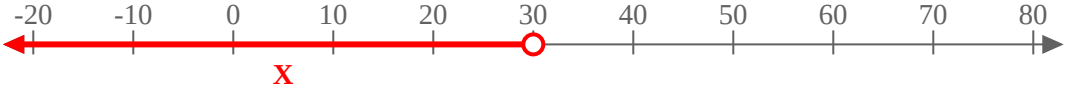
8) X ≥ 8



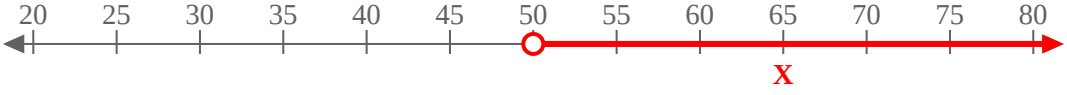
9) X ≥ 45



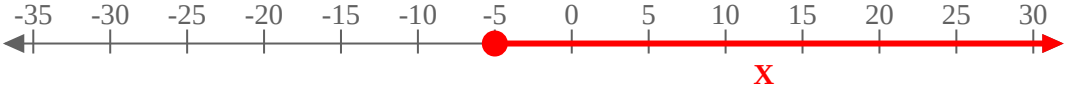
10) X < 30



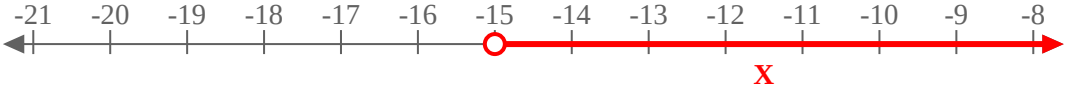
11) X > 50



12) X ≥ -5



13) X > -15



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11-13	15	8	0							