

Translating Linear Inequalities

BS2

Translate each verbal phrase into an algebraic expression:

1) Value of x is less than 9

2) 10 is not more than x

3) x is more than 15

4) Value of x is less than or equal to 65) Value of x is at most 12

7) 12 is more than x

9) Value of x is greater than 8

11) 19 is not less than x

13) x is less than 18

15) Value of x is at least 14

14) Value of x is greater than 2

16) 5 is less than or equal to x

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Translating Linear Inequalities

BS2

Translate each verbal phrase into an algebraic expression:

1) Value of x is less than 9

$$\underline{x < 9}$$

2) 10 is not more than x

$$\underline{10 \leq x}$$

3) x is more than 15

$$\underline{x > 15}$$

4) Value of x is less than or equal to 6

$$\underline{x \leq 6}$$

5) Value of x is at most 7

$$\underline{x \leq 7}$$

7) 12 is more than x

$$\underline{12 > x}$$

9) Value of x is greater than or equal to 1

$$\underline{x \geq 1}$$

11) 19 is not less than x

$$\underline{19 \geq x}$$

13) x is less than 18

$$\underline{x < 18}$$

14) Value of x is greater than 2

$$\underline{x > 2}$$

15) Value of x is at least 14

$$\underline{x \geq 14}$$

16) 5 is less than or equal to x

$$\underline{5 \leq x}$$

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