

Note that he minimum value of x is 3.

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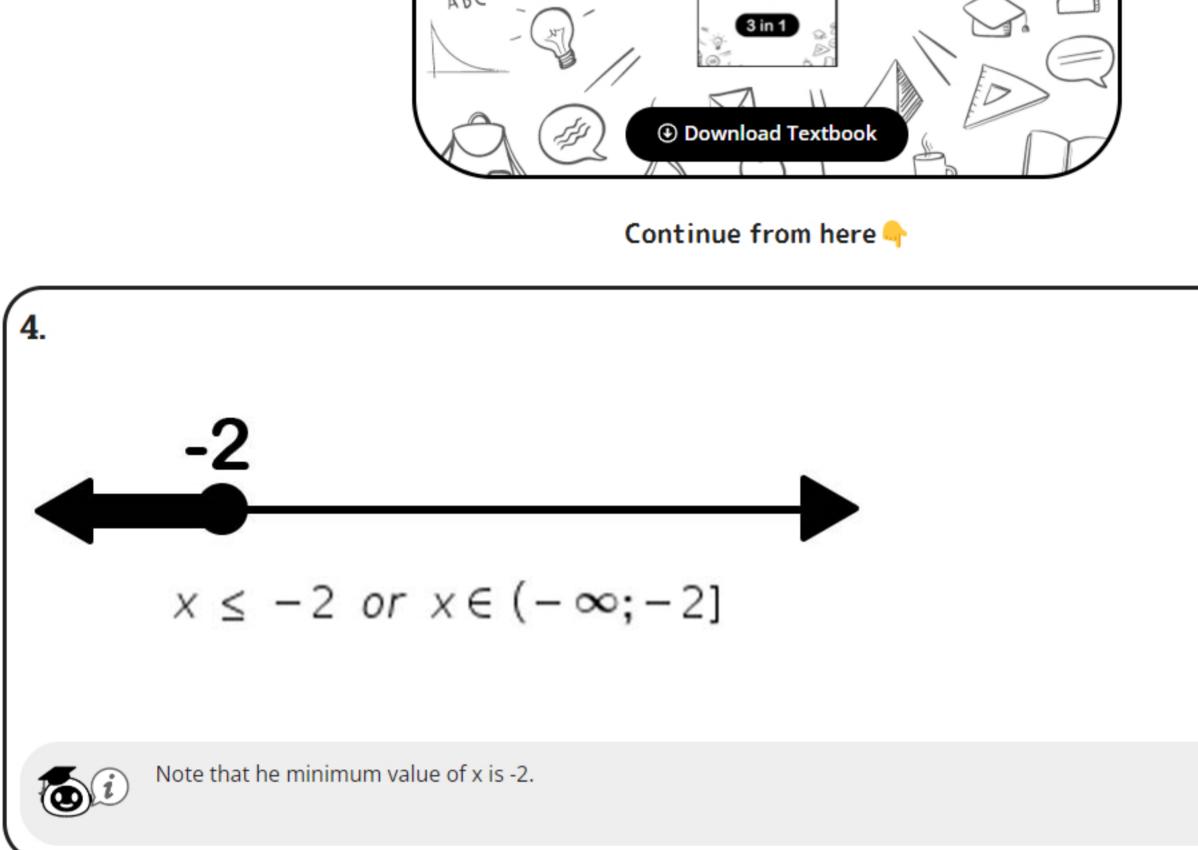
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Grade 10

Remember, x is real,

i.e $x \in \mathbb{R}$





Mixed Exercises

 $1.1\{x \mid x \ge -3; x \text{ a real no.}\}$

 $|_{1.2}\{x \mid -5 < x \le 2; x \in \mathbb{R}\}$

 $1.3\{X \mid X < 4; X \in \mathbb{R}\}$

2. Rewrite the following in interval notation and algebraic form: 2.1

The values of x have been represented in set-builder notation through these questions.

1. Write each of the following in interval notation (if applicable) and illustrate each on a number line.

2.2

3. In what range can you find **3.1** the positive proper fractions

 $e.g. \frac{1}{3}; \frac{2}{5}; \frac{3}{4} etc$

See Answer

