



# SBAC<sup>Q&As</sup>

Smarter Balanced Assessment Consortium

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**QUESTION 1**

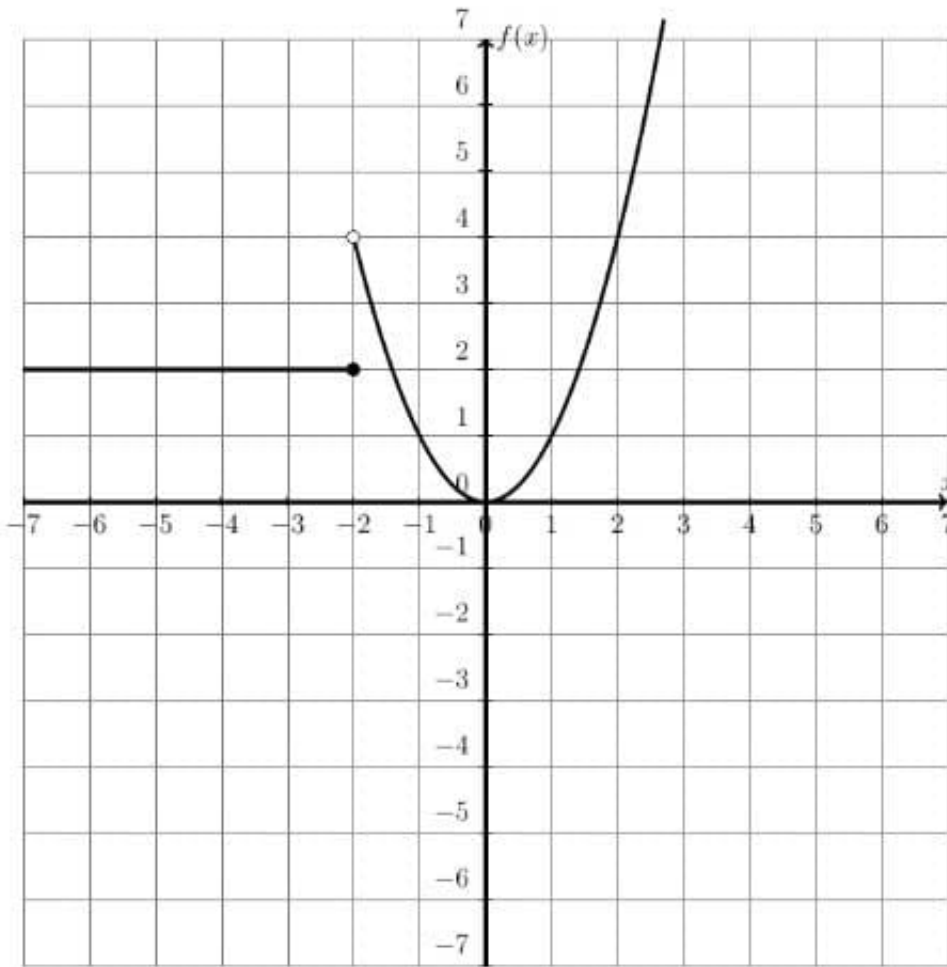
Which piecewise function below matches the attached graph?

$$\text{a) } f(x) = \begin{cases} 2 & \text{if } x \leq -2 \\ x^2 & \text{if } x > -2 \end{cases}$$

$$\text{b) } f(x) = \begin{cases} 2 & \text{if } x < -2 \\ x^2 & \text{if } x \geq -2 \end{cases}$$

$$\text{c) } f(x) = \begin{cases} 2 & \text{if } x \leq -2 \\ x^2 & \text{if } x \leq -2 \end{cases}$$

$$\text{d) } f(x) = \begin{cases} 2 & \text{if } x \leq -2 \\ x^2 & \text{if } x \geq -2 \end{cases}$$



- A. d
- B. a
- C. b
- D. c

Correct Answer: B

### QUESTION 2

Read the information attached

Source 1: Climbing to the Heavens: a nonfiction autobiographical text about a woman who climbed Mt. Everest after the death of her husband and children in a car accident

Source 2: "My Experiences with Everest": a blog by an unknown "adventurer" who claims to have traveled the world spending less than \$1 a day

Source 3: Backpacking Through Nepal: a nonfiction text about planning a hike through Nepal, where Mt. Everest is located



Source 4: Summits of the World: a documentary film about the top ten most summited mountains in the world

Source 5: A topographic map of Mt. Everest and the surrounding Himalayan mountains

Source 6: Geology Made Simple: a textbook explaining how mountains are formed

A student is writing an informational research report about climbing Mt. Everest. Look at the information attached and choose the two most credible sources that would most likely give the student more relevant information to include in her report

A. sources 2 and 4

B. sources 4 and 6

C. sources 1 and 5

D. sources 3 and 5

Correct Answer: C

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### QUESTION 3

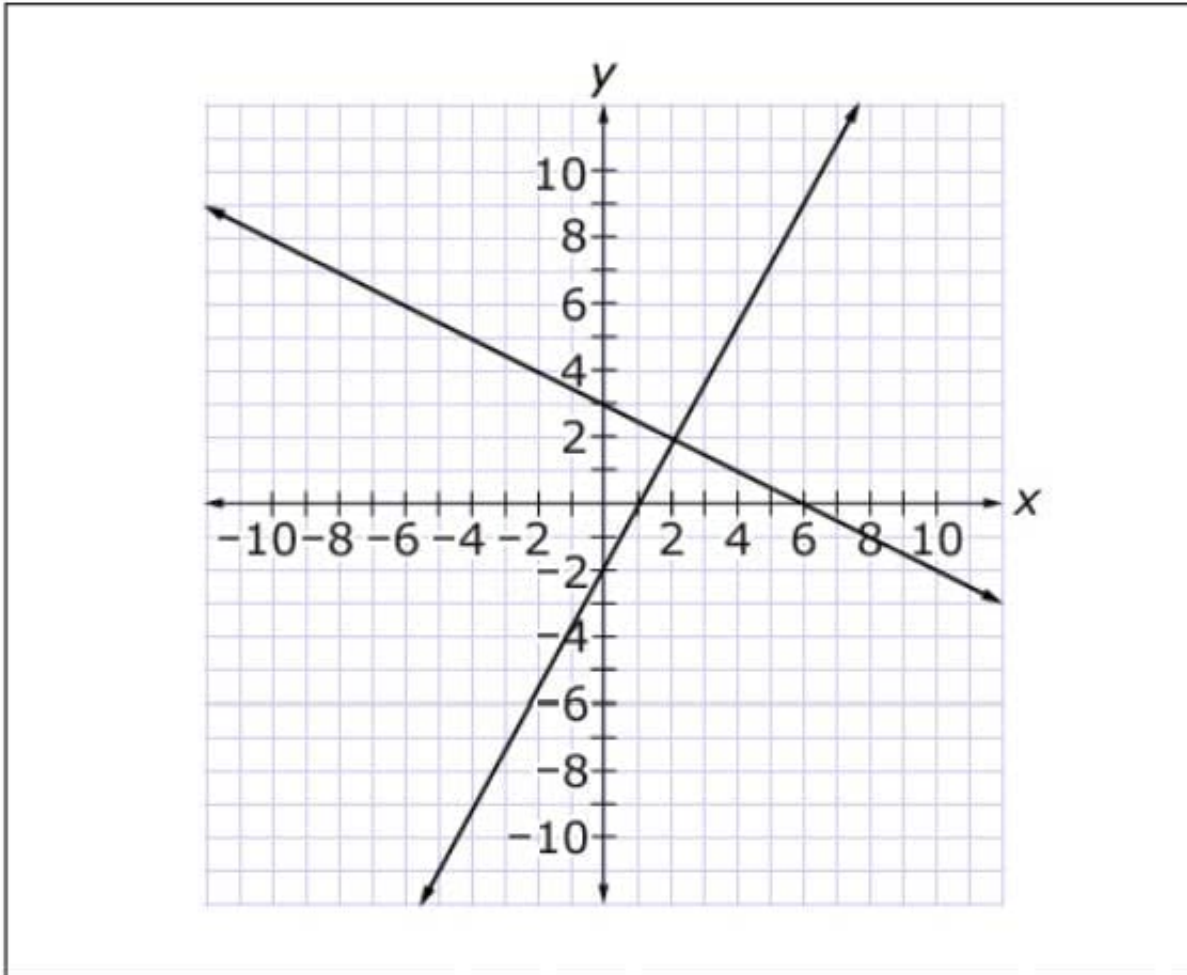
FILL BLANK

Click on the region of the graph that contains the solution set of the system of linear inequalities.



$$y \leq -\frac{1}{2}x + 3$$

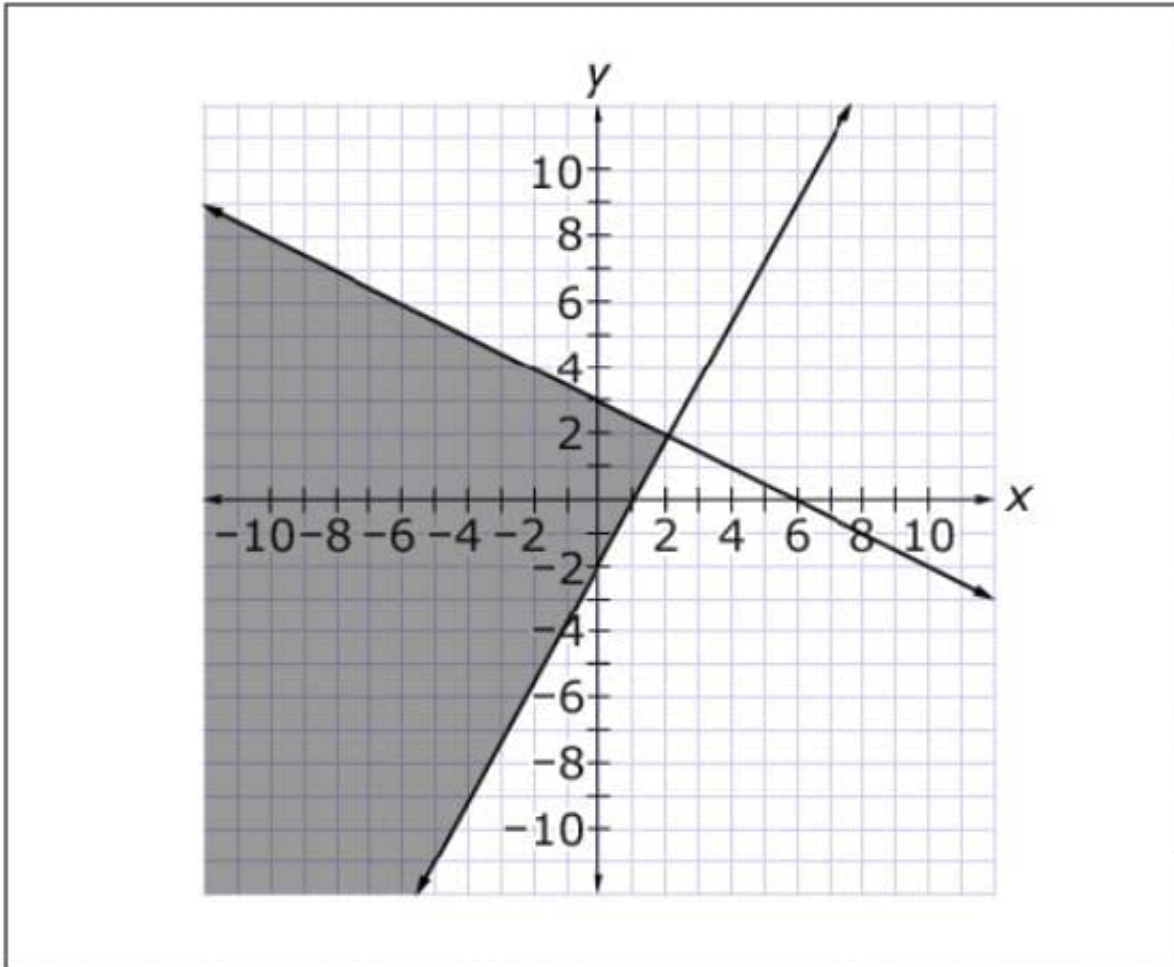
$$y \geq 2x - 2$$



A.

See explanation below.

Correct Answer: A



**QUESTION 4**

A certain sequence is defined this way:

$$f(1) = 2 \text{ and } f(n) = f(n - 1) + 3$$

Which of the following statements are true?

- a) The sequence is arithmetic.
- b) The sequence is geometric.
- c) The definition is explicit.
- d) The definition is recursive.
- e) The 7th term is 20.
- f) The 5th term is 12 more than the first term

A. b, c, e, f

B. a, d, e, f



C. a, c, f

D. b, d, e

Correct Answer: B

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### QUESTION 5

Given this table of values for a polynomial function  $y = f(x)$ , which values of  $x$  could be possible zeros for the function?

$x$	-1	0	1	2	3
$f(x)$	-5	2	-3	-1	6

A. -0.5 and 2.5

B. 0.5 and 1.5

C. 1.5 and 2.5

D. -0.5 and 0.5

Correct Answer: D

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