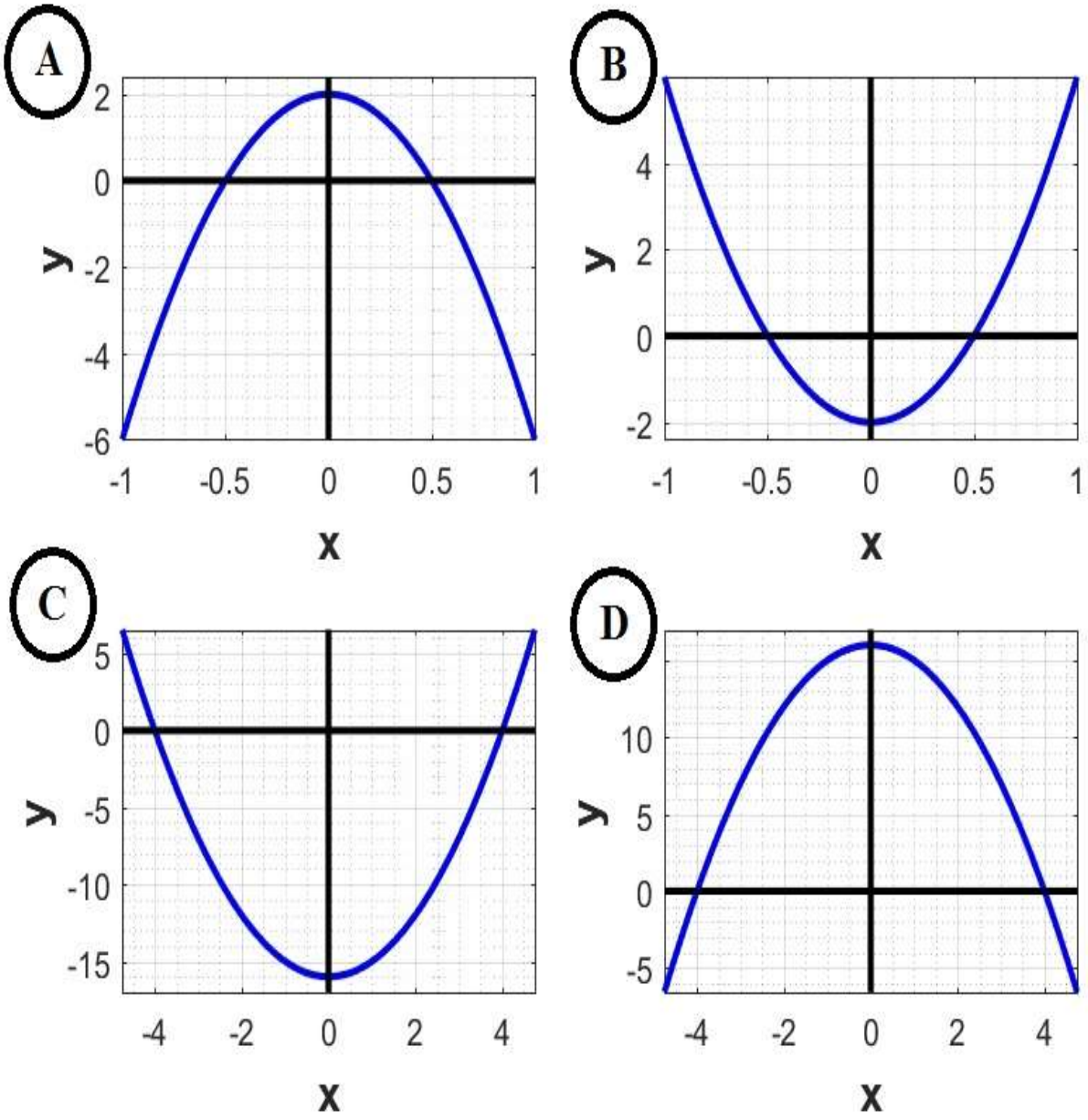
QQ4

Plotting Quadratic Functions

0 points possible (ungraded)

Choose the graph of $y = 8x^2 - 2$.



Choose one graph.

- Graph A
- Graph B ✔
- Graph C
- Graph D

Explanation

To plot this function in Wolfram|Alpha, enter:

```
plot y=8x^2-2
```

To plot this function in Cymath, enter:

```
graph y=8x^2-2
```

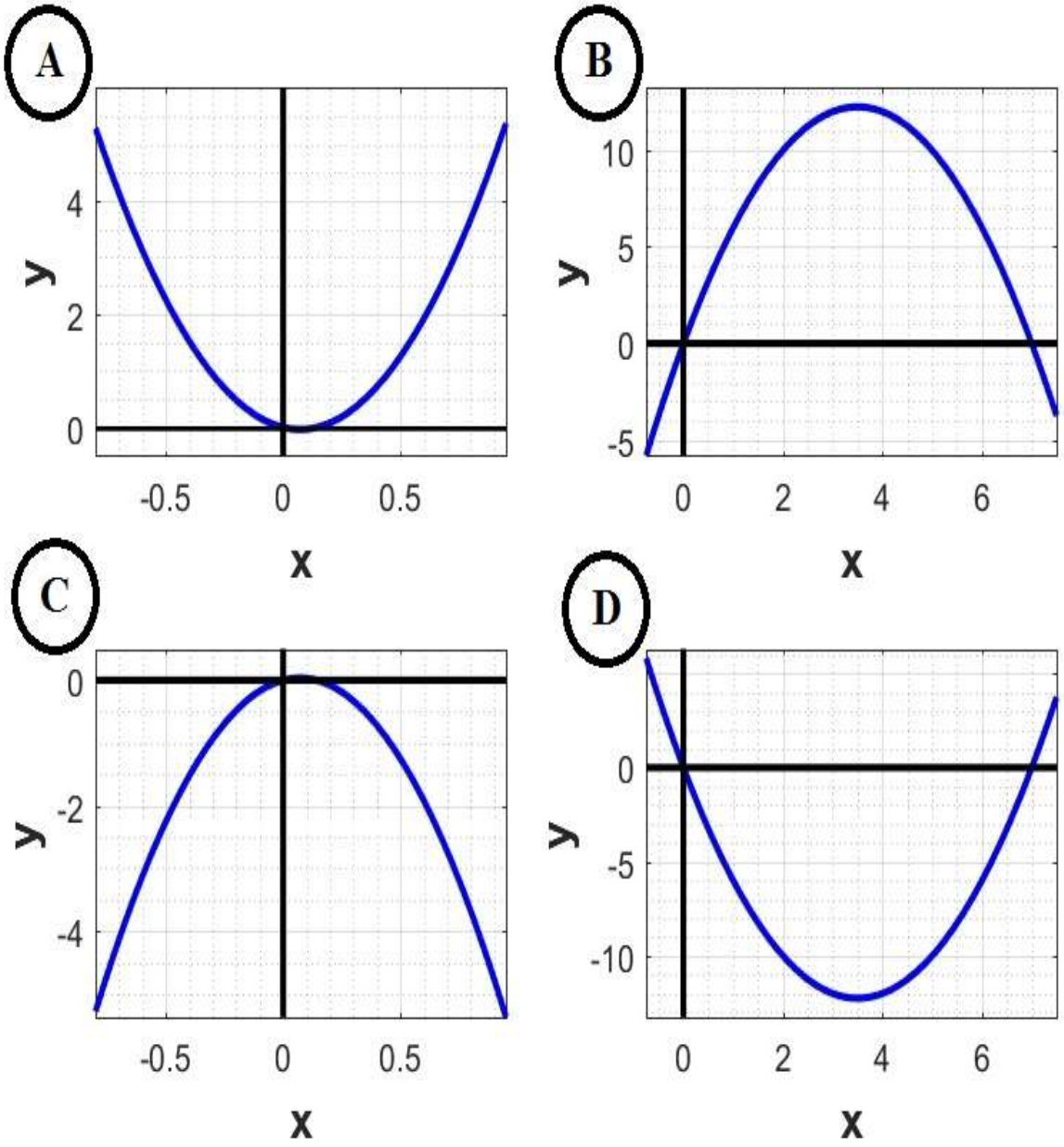
Submit You have used 1 of 3 attempts

Answers are displayed within the problem

Plotting Quadratic Functions

0 points possible (ungraded)

Choose the graph of $y = x^2 - 7x$.



Choose one graph.

- Graph A
- Graph B
- Graph C
- Graph D ✔

Explanation

To plot this function in Wolfram|Alpha, enter:

```
plot y=x^2-7x
```

To plot this function in Cymath, enter:

```
graph y=x^2-7x
```

Submit You have used 1 of 3 attempts

Answers are displayed within the problem

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If you have a question, classify your post as a "question" (instead of "discussion"), since we try to review those post first.

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Wolfram usage 2

HI, Can we simply use the plotting method with Wolfram? Or do we need to do it in another way (manual...

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