

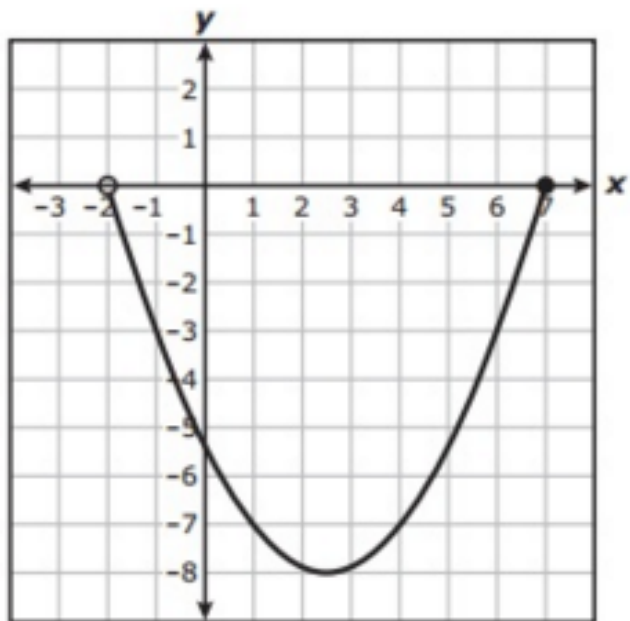
A.6A Domain and range of quadratic

Question 1:

What is the domain and the range of the quadratic graph shown below?

Domain : _____.

Range: _____.

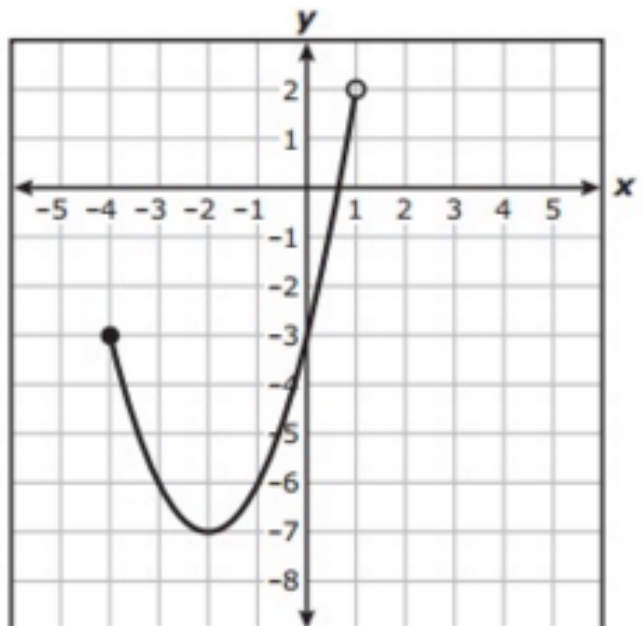


Question 2:

What is the domain and the range of the quadratic graph shown below?

Domain : _____.

Range: _____.



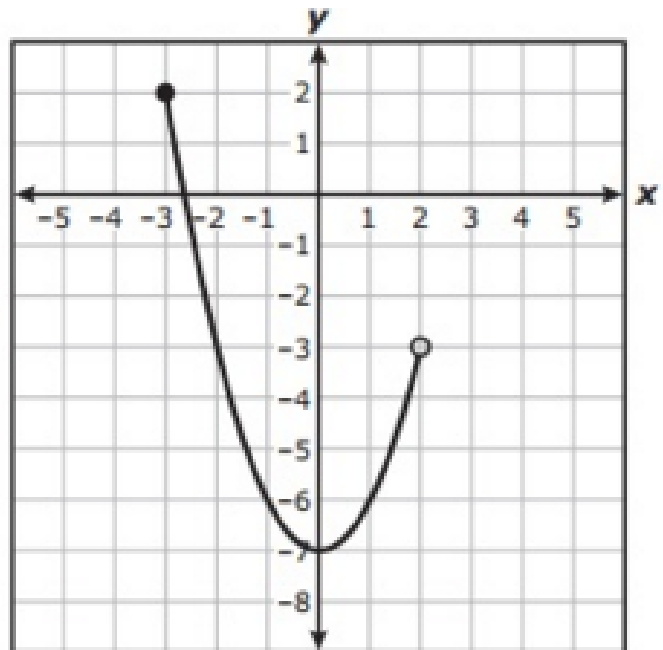
A.6A Domain and range of quadratic

Question 3:

What is the domain and the range of the quadratic graph shown below?

Domain : _____.

Range: _____.

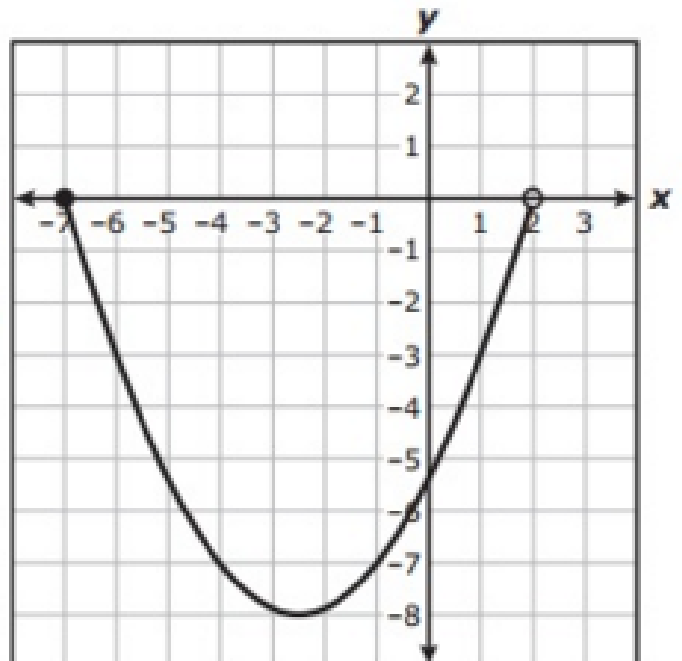


Question 4:

What is the domain and the range of the quadratic graph shown below?

Domain : _____.

Range: _____.



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Question 5:

The table shows some ordered pairs that belong to the quadratic function h . What is the range of h ?

x	-4	-2	-1	1	2	3	5
h(x)	37	17	10	2	1	2	10

Question 6:

The table shows some ordered pairs that belong to the quadratic function h . What is the range of h ?

x	-5	-3	-2	-1	3	5	6
h(x)	-7	-15	-16	-15	9	33	48

Question 7:

The table shows some ordered pairs that belong to the quadratic function h . What is the range of h ?

x	-3	-1	1	2	3	4	7
h(x)	-35	-15	-3	0	1	0	-15

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Question 8:

The table shows some ordered pairs that belong to the quadratic function h . What is the range of h ?

x	-3	-2	0	1	2	3	6
h(x)	16	7	-5	-8	-9	-8	7

Question 9:

What is the range of $f(x) = x^2 - 4$

Question 10:

What is the range of $f(x) = x^2 + 3$

Question 11:

What is the range of $f(x) = -x^2 + 5$

Question 12:

What is the range of $f(x) = -x^2 - 3$

Question 13:

What is the range of $f(x) = x^2 + 6$

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