

Find $f(2)$

The maximum value of the function $f(x) = ax^2 + bx + c$ is 10



find $f(2)$.

Given that $f(3) = f(-1) = 2$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 4



find $f(2)$.

Given that $f(3) = f(-1) = 20$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 6

Given that $f(3) = f(-1) = 14$,



find $f(2)$.

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 2

Given that $f(3) = f(-1) = 26$,



find $f(2)$.

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Find $f(2)$

The maximum value of the function $f(x) = ax^2 + bx + c$ is 12



find $f(2)$.

Given that $f(3) = f(-1) = -4$,

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Find $f(2)$

The maximum value of the function $f(x) = ax^2 + bx + c$ is 14



find $f(2)$.

Given that $f(3) = f(-1) = -10$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 0



Given that $f(3) = f(-1) = 32$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is -2



Given that $f(3) = f(-1) = 38$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 15

Given that $f(3) = f(-1) = -17$,



find $f(2)$.

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Find $f(2)$

The maximum value of the function $f(x) = ax^2 + bx + c$ is 13

Given that $f(3) = f(-1) = -11$,



find $f(2)$.

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Find $f(2)$

The maximum value of the function $f(x) = ax^2 + bx + c$ is 11



find $f(2)$.

Given that $f(3) = f(-1) = -5$,

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Find $f(2)$

The maximum value of the function $f(x) = ax^2 + bx + c$ is 9



find $f(2)$.

Given that $f(3) = f(-1) = 1$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 5

Given that $f(3) = f(-1) = 13$,



find $f(2)$.

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 3

Given that $f(3) = f(-1) = 19$,



find $f(2)$.

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is 1



find $f(2)$.

Given that $f(3) = f(-1) = 25$,

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Find $f(2)$

The minimum value of the function $f(x) = ax^2 + bx + c$ is -1



find $f(2)$.

Given that $f(3) = f(-1) = 31$,

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