Advanced Function Evaluation · 1

If $f(x) = 2x^2 + 8x - 3$, find $f(5)$.

Advanced Function Evaluation · 2

If $f(x) = 2x + 3$, find $f(f(-5))$.

Advanced Function Evaluation · 3

If $f(x) = 2x^2 + x + 7$, find $f(4)$.

Advanced Function Evaluation · 4

If $f(x) = x - 6$, find $f(f(-1))$.

Advanced Function Evaluation · 5

If $f(x) = 2x^2 + 6x - 3$, find $f(2)$.

Advanced Function Evaluation · 6

If $f(x) = 2x + 1$, find $f(f(5))$.

Advanced Function Evaluation · 7

If $f(x) = x^2 + 8x - 1$, find $f(3)$.

Advanced Function Evaluation · 8

If $f(x) = x - 2$, find $f(f(0))$.

Advanced Function Evaluation · 2

ANSWER

-11

Advanced Function Evaluation · 1

ANSWER

87

Advanced Function Evaluation · 4

ANSWER

-13

Advanced Function Evaluation · 3

ANSWER

43

Advanced Function Evaluation · 6

ANSWER

23

Advanced Function Evaluation · 5

ANSWER

17

Advanced Function Evaluation · 8

ANSWER

-4

Advanced Function Evaluation · 7

ANSWER

32

Advanced Function Evaluation · 9

If $f(x) = x^2 - 4x - 5$, find $f(-5)$.

Advanced Function Evaluation · 10

If $f(x) = x + 3$, find $f(f(-3))$.

Advanced Function Evaluation · 11

If $f(x) = 2x^2 - 7x + 8$, find $f(4)$.

Advanced Function Evaluation · 12

If $f(x) = x + 6$, find $f(f(2))$.

Advanced Function Evaluation · 13

If $f(x) = x^2 + 4x - 7$, find $f(1)$.

Advanced Function Evaluation · 14

If $f(x) = 3x + 6$, find $f(f(-3))$.

Advanced Function Evaluation · 15

If $f(x) = 3x^2 + x - 3$, find $f(3)$.

Advanced Function Evaluation · 16

If $f(x) = 3x - 7$, find $f(f(-1))$.

Advanced Function Evaluation · 10

ANSWER

3

Advanced Function Evaluation · 9

ANSWER

40

Advanced Function Evaluation · 12

ANSWER

14

Advanced Function Evaluation · 11

ANSWER

12

Advanced Function Evaluation · 14

ANSWER

-3

Advanced Function Evaluation · 13

ANSWER

-2

Advanced Function Evaluation · 16

ANSWER

-37

Advanced Function Evaluation · 15

ANSWER

27

Advanced Function Evaluation · 17

If $f(x) = 3x^2 + 2x + 6$, find $f(5)$.

Advanced Function Evaluation · 18

If $f(x) = 3x + 5$, find $f(f(1))$.

Advanced Function Evaluation · 19

If $f(x) = 3x^2 - 6x + 5$, find $f(-2)$.

Advanced Function Evaluation · 20

If $f(x) = x + 3$, find $f(f(5))$.

Advanced Function Evaluation · 21

If $f(x) = x^2 - 5x + 6$, find $f(2)$.

Advanced Function Evaluation · 22

If $f(x) = 2x + 4$, find $f(f(-2))$.

Advanced Function Evaluation · 23

If $f(x) = 2x^2 + 3x + 3$, find $f(-4)$.

Advanced Function Evaluation · 24

If $f(x) = x + 4$, find $f(f(-2))$.

Advanced Function Evaluation · 18

ANSWER

29

Advanced Function Evaluation · 17

ANSWER

91

Advanced Function Evaluation · 20

ANSWER

11

Advanced Function Evaluation · 19

ANSWER

29

Advanced Function Evaluation · 22

ANSWER

4

Advanced Function Evaluation · 21

ANSWER

0

Advanced Function Evaluation · 24

ANSWER

6

Advanced Function Evaluation · 23

ANSWER

23