Evaluate a - b ÷ c + d
for a = -6, b = -12, c = -3 d = -9

Evaluate x + y ÷ z
for x = -8, y = -8, z = -2

Evaluate a × (b + c) × d
for a = -5, b = 7, c = -4, d = -8

Evaluate a + b ÷ c - d
for a = -10, b = 10, c = -2 d = 5

Evaluate x + y × z
for x = 2, y = 6, z = 4

Evaluate a + b × c × d
for a = 6, b = -3, c = -6 d = 5

Evaluate a + b - c ÷ d
for a = 2, b = -22, c = 28, d = 4

Evaluate a - (b - c ÷ d)
for a = -15, b = -8, c = 36, d = 4

Evaluate a ÷ (b + c) ÷ d
for a = 24, b = -5, c = 8, d = 4

Answer Key

Evaluate a - b ÷ c + d
for a = -6, b = -12, c = -3 d = -9
(-6) - (-12) ÷ (-3) + (-9)
(-6) - 4 + (-9)
-19

Evaluate x + y ÷ z
for x = -8, y = -8, z = -2
(-8) + (-8) ÷ (-2)
(-8) + 4
-4

Evaluate a × (b + c) × d
for a = -5, b = 7, c = -4, d = -8
(-5) × ((7) + (-4)) × (-8)
(-5) × 3 × (-8)
120

Evaluate a + b ÷ c - d
for a = -10, b = 10, c = -2 d = 5
(-10) + (10) ÷ (-2) - (5)
(-10) + -5 - (5)
-20

Evaluate x + y × z
for x = 2, y = 6, z = 4
(2) + (6) × (4)
(2) + 24
26

Evaluate a + b × c × d
for a = 6, b = -3, c = -6 d = 5
(6) + (-3) × (-6) × (5)
(6) + 18 × (5)
(6) + 90
96

Evaluate a + b - c ÷ d
for a = 2, b = -22, c = 28, d = 4
(2) + (-22) - (28) ÷ (4)
(2) + (-22) - 7
-27

Evaluate a - (b - c ÷ d)
for a = -15, b = -8, c = 36, d = 4
(-15) - ((-8) - (36) ÷ (4))
(-15) - ((-8) - 9)
(-15) - -17
2

Evaluate a ÷ (b + c) ÷ d
for a = 24, b = -5, c = 8, d = 4
(24) ÷ ((-5) + (8)) ÷ (4)
(24) ÷ 3 ÷ (4)
2

Evaluate (a + b) - (c - d)
for a = 2, b = 6, c = -2, d = -7

Evaluate a - b × c × d
for a = 25, b = 5, c = 2 d = 2

Evaluate x - y ÷ z
for x = -20, y = -28, z = -4

Evaluate a - b ÷ c - d
for a = 35, b = 35, c = -5 d = -8

Evaluate a ÷ b - c ÷ d
for a = -48, b = 2, c = -21, d = 3

Evaluate a - (b + c × d)
for a = 30, b = 4, c = -4, d = -2

Evaluate a - (b + c ÷ d)
for a = -45, b = -49, c = 42, d = 7

Evaluate a - b × c - d
for a = -8, b = 4, c = -4 d = 3

Answer Key

Evaluate (a + b) - (c - d)
for a = 2, b = 6, c = -2, d = -7
((2) + (6)) - ((-2) - (-7))
8 - 5
3

Evaluate a - b × c × d
for a = 25, b = 5, c = 2 d = 2
(25) - (5) × (2) × (2)
(25) - 10 × (2)
(25) - 20
5

Evaluate x - y ÷ z
for x = -20, y = -28, z = -4
(-20) - (-28) ÷ (-4)
(-20) - 7
-27

Evaluate a - b ÷ c - d
for a = 35, b = 35, c = -5 d = -8
(35) - (35) ÷ (-5) - (-8)
(35) - -7 - (-8)
50

Evaluate a ÷ b - c ÷ d
for a = -48, b = 2, c = -21, d = 3
(-48) ÷ (2) - (-21) ÷ (3)
-24 - -7
-17

Evaluate a - (b + c × d)
for a = 30, b = 4, c = -4, d = -2
(30) - ((4) + (-4) × (-2))
(30) - ((4) + 8)
(30) - 12
18

Evaluate a - (b + c ÷ d)
for a = -45, b = -49, c = 42, d = 7
(-45) - ((-49) + (42) ÷ (7))
(-45) - ((-49) + 6)
(-45) - -43
-2

Evaluate a - b × c - d
for a = -8, b = 4, c = -4 d = 3
(-8) - (4) × (-4) - (3)
(-8) - -16 - (3)
5

Evaluate a + (b - c) ÷ d
for a = 24, b = -17, c = 7, d = -4

Evaluate a + b × c - d
for a = -4, b = 4, c = -3 d = -6

Evaluate a ÷ b + c × d
for a = -8, b = 2, c = 3, d = 7

Evaluate (a + b) × (c - d)
for a = -2, b = -8, c = 0, d = 4

Evaluate a - b × c + d
for a = 39, b = -5, c = -7 d = 6

Evaluate a - b ÷ c × d
for a = 45, b = -18, c = 9 d = -5

Evaluate a - b - c × d
for a = 1, b = 10, c = 8, d = -4

Evaluate a - b + c × d
for a = 5, b = -4, c = -5, d = 9

Answer Key

Evaluate a + (b - c) ÷ d
for a = 24, b = -17, c = 7, d = -4
(24) + ((-17) - (7)) ÷ (-4)
(24) + -24 ÷ (-4)
(24) + 6
30

Evaluate a + b × c - d
for a = -4, b = 4, c = -3 d = -6
(-4) + (4) × (-3) - (-6)
(-4) + -12 - (-6)
-10

Evaluate a ÷ b + c × d
for a = -8, b = 2, c = 3, d = 7
(-8) ÷ (2) + (3) × (7)
-4 + 21
17

Evaluate (a + b) × (c - d)
for a = -2, b = -8, c = 0, d = 4
((-2) + (-8)) × ((0) - (4))
-10 × -4
40

Evaluate a - b × c + d
for a = 39, b = -5, c = -7 d = 6
(39) - (-5) × (-7) + (6)
(39) - 35 + (6)
10

Evaluate a - b ÷ c × d
for a = 45, b = -18, c = 9 d = -5
(45) - (-18) ÷ (9) × (-5)
(45) - -2 × (-5)
(45) - 10
35

Evaluate a - b - c × d
for a = 1, b = 10, c = 8, d = -4
(1) - (10) - (8) × (-4)
(1) - (10) - -32
23

Evaluate a - b + c × d
for a = 5, b = -4, c = -5, d = 9
(5) - (-4) + (-5) × (9)
(5) - (-4) + -45
-36

Evaluate $a + b \times c + d$
for $a = 2$, $b = -5$, $c = 5$ $d = -8$

Evaluate $x - y \times z$
for $x = -50$, $y = 7$, $z = -6$

Evaluate $(a + b) \div (c - d)$
for $a = 60$, $b = -4$, $c = -16$, $d = -9$

Evaluate $a \times (b - c \times d)$
for $a = -7$, $b = -4$, $c = -2$, $d = 4$

Evaluate $a + b + c \times d$
for $a = -3$, $b = 6$, $c = 4$, $d = 6$

Evaluate $a + b \times c - d$
for $a = 8$, $b = -4$, $c = 4$ $d = 4$

Evaluate $a + b - c \div d$
for $a = 6$, $b = 39$, $c = 27$, $d = 9$

Evaluate $a - b \times (c + d)$
for $a = -42$, $b = 3$, $c = -8$, $d = -4$

Answer Key

Evaluate a + b × c + d
for a = 2, b = -5, c = 5 d = -8
(2) + (-5) × (5) + (-8)
(2) + -25 + (-8)
-31

Evaluate x - y × z
for x = -50, y = 7, z = -6
(-50) - (7) × (-6)
(-50) - -42
-8

Evaluate (a + b) ÷ (c - d)
for a = 60, b = -4, c = -16, d = -9
((60) + (-4)) ÷ ((-16) - (-9))
56 ÷ -7
-8

Evaluate a × (b - c × d)
for a = -7, b = -4, c = -2, d = 4
(-7) × ((-4) - (-2) × (4))
(-7) × ((-4) - -8)
(-7) × 4
-28

Evaluate a + b + c × d
for a = -3, b = 6, c = 4, d = 6
(-3) + (6) + (4) × (6)
(-3) + (6) + 24
27

Evaluate a + b × c - d
for a = 8, b = -4, c = 4 d = 4
(8) + (-4) × (4) - (4)
(8) + -16 - (4)
-12

Evaluate a + b - c ÷ d
for a = 6, b = 39, c = 27, d = 9
(6) + (39) - (27) ÷ (9)
(6) + (39) - 3
42

Evaluate a - b × (c + d)
for a = -42, b = 3, c = -8, d = -4
(-42) - (3) × ((-8) + (-4))
(-42) - (3) × -12
(-42) - -36
-6

Evaluate a ÷ b - c ÷ d
for a = -36, b = -3, c = -12, d = 2

Evaluate a + b ÷ c × d
for a = -42, b = 42, c = -6 d = -6

Evaluate (a + b) ÷ (c - d)
for a = -58, b = 4, c = -3, d = 3

Evaluate a + (b - c) × d
for a = 4, b = -8, c = -6, d = 7

Evaluate a - (b + c × d)
for a = -3, b = -5, c = 4, d = 2

Evaluate (a - b) × (c + d)
for a = -4, b = 3, c = -8, d = 12

Evaluate a - b - c ÷ d
for a = 1, b = 7, c = 4, d = -2

Evaluate a + b × (c + d)
for a = 4, b = 7, c = -6, d = 6

Answer Key

Evaluate a ÷ b - c ÷ d
for a = -36, b = -3, c = -12, d = 2
(-36) ÷ (-3) - (-12) ÷ (2)
12 - -6
18

Evaluate a + b ÷ c × d
for a = -42, b = 42, c = -6 d = -6
(-42) + (42) ÷ (-6) × (-6)
(-42) + -7 × (-6)
(-42) + 42
0

Evaluate (a + b) ÷ (c - d)
for a = -58, b = 4, c = -3, d = 3
((-58) + (4)) ÷ ((-3) - (3))
-54 ÷ -6
9

Evaluate a + (b - c) × d
for a = 4, b = -8, c = -6, d = 7
(4) + ((-8) - (-6)) × (7)
(4) + -2 × (7)
(4) + -14
-10

Evaluate a - (b + c × d)
for a = -3, b = -5, c = 4, d = 2
(-3) - ((-5) + (4) × (2))
(-3) - ((-5) + 8)
(-3) - 3
-6

Evaluate (a - b) × (c + d)
for a = -4, b = 3, c = -8, d = 12
((-4) - (3)) × ((-8) + (12))
-7 × 4
-28

Evaluate a - b - c ÷ d
for a = 1, b = 7, c = 4, d = -2
(1) - (7) - (4) ÷ (-2)
(1) - (7) - -2
-4

Evaluate a + b × (c + d)
for a = 4, b = 7, c = -6, d = 6
(4) + (7) × ((-6) + (6))
(4) + (7) × 0
(4) + 0
4

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