

Question:

$$a^3 - 2|a - b| - (b^2) + 1$$

when $a = 3$ and $b = -2$

Question:

$$4 - \frac{x - y}{\sqrt{2y + |x + 1|}}$$

when $x = -2$ and $y = 4$

Question:

$$8a^2 - 2ab + 3b^2 - 4a|b - 2| - 9$$

when $a = -3$ and $b = -9$

Question:

$$\frac{3x - 4|x + y|}{\sqrt{5x}} - 2b^2$$

when $x = 5$ and $b = -10$

Question:

$$4x - 3y^2|x - 5| + 2\sqrt{x + 7}$$

when $x = -3$ and $y = -2$

Question:

$$-\frac{\left(\frac{5x - 4}{|-x - 7|}\right)}{y^5} + 7$$

when $x = 6$ and $y = -1$

Question:

$$9x^2 - 5y|x + y| - \frac{2x + 1}{-1}$$

when $x = -2$ and $y = 7$

Question:

$$\frac{5\sqrt{x^2 + |y - 1|}}{3(x + 1)^3}$$

when $x = -2$ and $y = -4$

Question:

$$8x - 4y^3 + 2xy\sqrt{|y - x|} + 1$$

when $x = 15$ and $y = -1$

Question:

$$8a - |a^2 - b| - 3\left(\frac{ba^2}{-2a}\right)$$

when $a = -4$ and $b = 2$

Answer:

14

Answer:

-58

Answer:

384

Answer:

6

Answer:

-104

Answer:

-201

Answer:

-142

Answer:

9

Answer:

5

Answer:

-5