

$$\sqrt{121}$$

$$? \times ? = 121$$

LUDENSFLOW

LUDENSFLOW.COM

$$(-2)^4$$

$$(-2) \times (-2) \times (-2) \times (-2)$$

LUDENSFLOW

LUDENSFLOW.COM

$$4.5 \times 10^2$$

move the point 2 places right

LUDENSFLOW

LUDENSFLOW.COM

$$2^3$$

$$2 \times 2 \times 2$$

LUDENSFLOW

LUDENSFLOW.COM

$$-3^2$$

power first, then the minus

LUDENSFLOW

LUDENSFLOW.COM

$$9^2$$

$$9 \times 9$$

LUDENSFLOW

LUDENSFLOW.COM

$$10^4$$

$$10 \times 10 \times 10 \times 10$$

LUDENSFLOW

LUDENSFLOW.COM

$$5^2 - 4^2$$

$$25 - 16$$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

16

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

11

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

8

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

450

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

81

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

-9

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

9

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

10,000

LUDENSFLOW

LUDENSFLOW.COM

$$\sqrt{225}$$

$$? \times ? = 225$$

LUDENSFLOW

LUDENSFLOW.COM

$$\sqrt{144}$$

$$? \times ? = 144$$

LUDENSFLOW

LUDENSFLOW.COM

$$1.2 \times 10^3$$

move the point 3 places right

LUDENSFLOW

LUDENSFLOW.COM

$$7 \times 10^3$$

move the point 3 places right

LUDENSFLOW

LUDENSFLOW.COM

$$7^2$$

$$7 \times 7$$

LUDENSFLOW

LUDENSFLOW.COM

$$10^2 + 10$$

$$100 + 10$$

LUDENSFLOW

LUDENSFLOW.COM

$$6^2$$

$$6 \times 6$$

LUDENSFLOW

LUDENSFLOW.COM

$$11^2$$

$$11 \times 11$$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

12

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

15

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

7,000

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

1,200

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

110

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

49

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

121

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

36

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{(-3)^2}$$

$$(-3) \times (-3)$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{4^3}$$

$$4 \times 4 \times 4$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{(-2)^3}$$

$$(-2) \times (-2) \times (-2)$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{3^4}$$

$$3 \times 3 \times 3 \times 3$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{\sqrt{49}}$$

$$? \times ? = 49$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{\sqrt{81}}$$

$$? \times ? = 81$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{\sqrt{64}}$$

$$? \times ? = 64$$

LUDENSFLOW

LUDENSFLOW.COM

$$\underline{5^2}$$

$$5 \times 5$$

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

64

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

9

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

81

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

-8

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

9

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

7

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

25

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

8

LUDENSFLOW

LUDENSFLOW.COM

$$2^5$$

$$2 \times 2 \times 2 \times 2 \times 2$$

LUDENSFLOW

LUDENSFLOW.COM

$$2^6$$

$$2 \times 2 \times 2 \times 2 \times 2 \times 2$$

LUDENSFLOW

LUDENSFLOW.COM

$$(-1)^5$$

$$(-1) \times (-1) \times (-1) \times (-1) \times (-1)$$

LUDENSFLOW

LUDENSFLOW.COM

$$-2^4$$

power first, then the minus

LUDENSFLOW

LUDENSFLOW.COM

$$2^4 + 4^2$$

$$16 + 16$$

LUDENSFLOW

LUDENSFLOW.COM

$$2^3 + 3^2$$

$$8 + 9$$

LUDENSFLOW

LUDENSFLOW.COM

$$3^3$$

$$3 \times 3 \times 3$$

LUDENSFLOW

LUDENSFLOW.COM

$$3.06 \times 10^2$$

move the point 2 places right

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

64

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

32

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

-16

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

-1

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

17

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

32

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

306

LUDENSFLOW

LUDENSFLOW.COM

ANSWER

27

LUDENSFLOW

LUDENSFLOW.COM