



Exponents - Multiplication (Expanded) - Negative by Negative to Negative

1 Find the answer when these terms are multiplied

$$\left(\frac{1}{d \times d}\right) \cdot \left(\frac{1}{d \times d \times d \times d}\right)$$

A d^2 B d^4 C d^7 D d^{-9} E d^{-6} F d^{-4}

2 Find the answer when these terms are multiplied

$$\left(\frac{1}{x \times x}\right) \cdot \left(\frac{1}{x \times x}\right)$$

A x B x^{-7} C x^7 D x^{-8} E x^{-4} F x^9

3 Find the answer when these terms are multiplied

$$\left(\frac{1}{c \times c}\right) \cdot \left(\frac{1}{c \times c \times c \times c}\right)$$

A c^{-6} B c^9 C c^0 D c^5 E c^8 F c^4

4 Find the answer when these terms are multiplied

$$\left(\frac{1}{n \times n \times n}\right) \cdot \left(\frac{1}{n \times n \times n \times n}\right)$$

A n^{-7} B n^0 C n^{-2} D n^{-3} E n^{-5} F n^{-8}

5 Find the answer when these terms are multiplied

$$\left(\frac{1}{y \times y \times y \times y}\right) \cdot \left(\frac{1}{y \times y}\right)$$

A y^8 B y^2 C y^{-6} D y^4 E y^{-1} F y^{-2}

6 Find the answer when these terms are multiplied

$$\left(\frac{1}{r \times r \times r}\right) \cdot \left(\frac{1}{r \times r \times r}\right)$$

A r^{-2} B r^{-3} C r^4 D r^3 E r^{-7} F r^{-6}

7 Find the answer when these terms are multiplied

$$\left(\frac{1}{c \times c \times c}\right) \cdot \left(\frac{1}{c \times c \times c \times c}\right)$$

A c^0 B c^6 C c^5 D c^{-9} E c F c^{-7}

8 Find the answer when these terms are multiplied

$$\left(\frac{1}{m \times m \times m \times m}\right) \cdot \left(\frac{1}{m \times m}\right)$$

A m^{-6} B m^5 C m^6 D m^{-2} E m^{-4} F m^{-9}