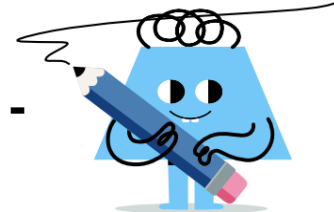




Exponents - Multiplication (Expanded) - Positive by Negative to Positive



1 Find the answer when these terms are multiplied

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

A b^{-3} B b^8 C b^{-6} D b E b^6 F b^{-5}

2 Find the answer when these terms are multiplied

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

A n^{-7} B n^{-4} C n^0 D n^8 E n^{-9} F n^9

3 Find the answer when these terms are multiplied

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

A b^{-4} B b^{-1} C b^{-6} D b^8 E b^0 F b^{-5}

4 Find the answer when these terms are multiplied

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

A p^0 B p^{-8} C p^3 D p^{-9} E p^9 F p^{-4}

5 Find the answer when these terms are multiplied

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

A p^{-4} B p^{-7} C p^{-3} D p^{-5} E p F p^0

6 Find the answer when these terms are multiplied

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

A z^0 B z^{-3} C z^{-2} D z^2 E z^5 F z^{-5}

7 Find the answer when these terms are multiplied

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

A m^9 B m^2 C m^{-3} D m^{-5} E m F m^8

8 Find the answer when these terms are multiplied

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

A z^{-3} B z^9 C z^{-10} D z^{-5} E z^{-6} F z