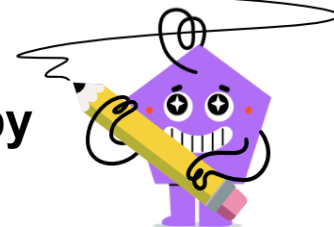




Exponents - Multiplication - Negative by Negative to Negative



1 Find the answer when these terms are multiplied

$$(p^{-7}) \cdot (p^{-4})$$

A p^{-17} B p^{-29} C p^{-11} D p^{-5} E p^{-23} F p^{-14}

2 Find the answer when these terms are multiplied

$$(x^{-4}) \cdot (x^{-6})$$

A x^{-10} B x^{-25} C x^{-1} D x^{-19} E x^{-16} F x^{-13}

3 Find the answer when these terms are multiplied

$$(c^{-7}) \cdot (c^{-4})$$

A c^{-29} B c^{-17} C c^{-11} D c^{-8} E c^{-14} F c^{-26}

4 Find the answer when these terms are multiplied

$$(b^{-3}) \cdot (b^{-6})$$

A b^9 B b^0 C b^2 D b^3 E b F b^{-9}

5 Find the answer when these terms are multiplied

$$(z^{-4}) \cdot (z^{-6})$$

A z^{-13} B z^{-16} C z^{-10} D z^{-4} E z^{-28} F z^{-1}

6 Find the answer when these terms are multiplied

$$(z^{-6}) \cdot (z^{-5})$$

A z^{-8} B z^{-11} C z^{-14} D z^{-20} E z^{-29} F z

7 Find the answer when these terms are multiplied

$$(p^{-6}) \cdot (p^{-7})$$

A p^{-17} B p^{-1} C p^{-13} D p^3 E p^{-25} F p^7

8 Find the answer when these terms are multiplied

$$(r^{-4}) \cdot (r^{-6})$$

A r^{-10} B r^{-1} C r^{-4} D r^{-7} E r^{-16} F r^{-22}