



Exponents - Multiplication - Negative by Negative to Negative



1 Find the answer when these terms are multiplied

$$(n^{-4}) \cdot (n^{-2})$$

A n^{-9} B n^{-7} C n^2 D n^{-10} E n^5 F n^{-6}

2 Find the answer when these terms are multiplied

$$(z^{-2}) \cdot (z^{-3})$$

A z^{-5} B z^{-2} C z^3 D z^{-4} E z F z^{-8}

3 Find the answer when these terms are multiplied

$$(z^{-5}) \cdot (z^{-2})$$

A z^5 B z^{-2} C z^{-7} D z^3 E z^{-5} F z^{-4}

4 Find the answer when these terms are multiplied

$$(p^{-3}) \cdot (p^{-2})$$

A p^{-3} B p^8 C p^7 D p^{-1} E p^{-5} F p^9

5 Find the answer when these terms are multiplied

$$(z^{-3}) \cdot (z^{-5})$$

A z^6 B z^{-3} C z^{-8} D z^{-4} E z^4 F z^{-1}

6 Find the answer when these terms are multiplied

$$(m^{-2}) \cdot (m^{-2})$$

A m^{-5} B m^8 C m^2 D m^6 E m^5 F m^{-4}

7 Find the answer when these terms are multiplied

$$(y^{-5}) \cdot (y^{-2})$$

A y^3 B y^{-10} C y^{-7} D y^{-1} E y^4 F y^5

8 Find the answer when these terms are multiplied

$$(r^{-5}) \cdot (r^{-3})$$

A r^{-9} B r^{-7} C r^5 D r^4 E r^{-8} F r^9