



Exponents - Multiplication - Positive by Negative to Negative

1 Find the answer when these terms are multiplied

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

A x B x^{-6} C x^{-2} D x^4 E x^{-3} F x^8

2 Find the answer when these terms are multiplied

$$(c^1) \cdot (c^{-4})$$

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

3 Find the answer when these terms are multiplied

$$(p^4) \cdot (p^{-5})$$

A p^{-7} B p^{-1} C p^{-9} D p^7 E p^{-4} F p^5

4 Find the answer when these terms are multiplied

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

A d^{-3} B d^{-1} C d^{-5} D d^5 E d^{-2} F d^2

5 Find the answer when these terms are multiplied

$$(y^3) \cdot (y^{-4})$$

A y^8 B y^{-1} C y^{-10} D y^{-3} E y^{-7} F y^7

6 Find the answer when these terms are multiplied

$$(r^1) \cdot (r^{-4})$$

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

7 Find the answer when these terms are multiplied

$$(z^1) \cdot (z^{-2})$$

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

8 Find the answer when these terms are multiplied

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

A c^5 B c^0 C c^{-6} D c^{-3} E c^{-10} F c^{-5}