



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

1 Find the answer when these terms are multiplied

$$(c) \cdot (c \times c)$$

A c^4 B c^9 C c D c^8 E c^7 F c^3

2 Find the answer when these terms are multiplied

$$(d) \cdot (d \times d \times d)$$

A d^4 B d^6 C d^2 D d^7 E d^8 F d^5

3 Find the answer when these terms are multiplied

$$(y \times y \times y) \cdot (y \times y)$$

A y^4 B y^6 C y^0 D y^9 E y^5 F y^7

4 Find the answer when these terms are multiplied

$$(x \times x \times x \times x) \cdot (x \times x \times x)$$

A x^3 B x^5 C x^7 D x^0 E x^8 F x^4

5 Find the answer when these terms are multiplied

$$(m \times m) \cdot (m \times m)$$

A m^7 B m^9 C m^4 D m E m^6 F m^3

6 Find the answer when these terms are multiplied

$$(r \times r \times r) \cdot (r)$$

A r B r^8 C r^4 D r^7 E r^0 F r^3

7 Find the answer when these terms are multiplied

$$(x \times x) \cdot (x \times x \times x \times x)$$

A x B x^8 C x^7 D x^0 E x^4 F x^6

8 Find the answer when these terms are multiplied

$$(x \times x \times x \times x) \cdot (x \times x)$$

A x^8 B x^3 C x D x^5 E x^4 F x^6