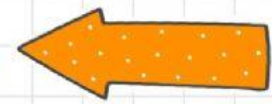




EJERCICIOS



Aplica la definición y desarrolla las siguientes potencias

☺ $-9x^0 =$

☺ $\sqrt[7]{x^2} =$

☺ $\frac{1}{x^3} =$

☺ $(a^5c^2)(a^4c^6) =$

☺ $\frac{9a^6b^{10}}{3a^2b^5} =$

☺ $(-15x^4y^3)(-4x^2y^3) =$

☺ $(-\frac{3}{5}mn)(-\frac{5}{3}m^4np) =$

☺ $(\frac{2}{3}x^2y^3)(-\frac{3}{5}a^2x^4y) =$

☺ $\frac{32p^5q^6}{-8p^3q^2} =$

☺ $\frac{-\frac{7}{8}a^2b^5c^8}{-\frac{5}{2}ab^3c^6} =$

☺ $a^6 \cdot a^3 =$

☺ $\frac{a^5}{a^3} =$

☺ $(x^2)^3 =$

☺ $\frac{m^3n^5}{m^{-2}n^{-2}} =$

☺ $\sqrt{b^{11}} =$

☺ $\frac{42y^2}{7y^2} =$

☺ $\frac{-\frac{3}{5}a^3b}{-\frac{4}{5}a^2b} =$

☺ $(\frac{7}{4}m^{-2}) =$

