

DIVIDIR LAS SIGUIENTES EXPRESIONES ALGEBRAICAS

a. $\frac{x^5+4x}{x} =$

b. $\frac{15t^4+9t^3-7t^2-t+8}{3t} =$

c. $\frac{x^6-18x^4+2x^2}{4x^2} =$

d. $\frac{4x^2+6x+1}{2x} =$

e. $\frac{8t^3-6t^2+18t+10}{2t^2} =$

f. $\frac{9t^6-20t^5+15t^3+4t}{6t^4} =$

$$\frac{3t^4}{2} - \frac{10t}{3} + \frac{5}{2t} + \frac{2}{3t^3}$$

$$\frac{x^4}{4} - \frac{9x^2}{2} + \frac{1}{2}$$

$$4t + \frac{9}{t} + \frac{5}{t^2} - 3$$

$$x^4 + 4$$

$$2x + \frac{1}{2x} + 3$$

$$5t^3 + 3t^2 - \frac{7t}{3} + \frac{8}{3t} - \frac{1}{3}$$