



Naam: \_\_\_\_\_

Datum: \_\_\_\_\_ Score: \_\_\_\_\_

$$2x^{(-9)}(x^5)^{(-3)}$$

$$\frac{2x^5(x^{(-2)})^4}{5x^{(-2)}(x^4)^{(-2)}}$$

$$\frac{2x^{(-2)}(x^3)^6}{6x^2(x^{(-2)})^{(-2)}}$$

$$\frac{4x^{(-3)}(x^{(-3)})^3}{9x^2(x^{(-3)})^4}$$

$$9x^{(-1)}(x^{(-3)})^6$$

$$4x^{(-5)}(x^6)^3$$

$$\frac{3x^2(x^5)^2}{3x^3(x^4)^{(-3)}}$$

$$8x^{(-3)}(x^5)^3$$

$$2x^{(-8)}(x^3)^{(-1)}$$

$$9x^{(-5)}(x^3)^3$$



Naam: \_\_\_\_\_

Datum: \_\_\_\_\_ Score: \_\_\_\_\_

$$\frac{2x^{(-9)}(x^5)^{(-3)}}{x^{24}}$$

$$\frac{2x^5(x^{(-2)})^4}{5x^{(-2)}(x^4)^{(-2)}} = \frac{2}{5}x^7$$

$$\frac{2x^{(-2)}(x^3)^6}{6x^2(x^{(-2)})^{(-2)}} = \frac{x^{10}}{3}$$

$$\frac{4x^{(-3)}(x^{(-3)})^3}{9x^2(x^{(-3)})^4} = \frac{4}{9x^2}$$

$$\frac{9x^{(-1)}(x^{(-3)})^6}{x^{19}} = \frac{9}{x^{19}}$$

$$\frac{4x^{(-5)}(x^6)^3}{4x^{13}}$$

$$\frac{3x^2(x^5)^2}{3x^3(x^4)^{(-3)}} = x^{21}$$

$$\frac{8x^{(-3)}(x^5)^3}{8x^{12}}$$

$$\frac{2x^{(-8)}(x^3)^{(-1)}}{x^{11}} = \frac{2}{x^{11}}$$

$$\frac{9x^{(-5)}(x^3)^3}{9x^4}$$