

$$\frac{z^5 \ (x^{-2})^1 \ y^{-1}}{(y^{-4})^2 \ z^{-3} \ x^{-6}} = \frac{z^4 \ (x^{-4})^2 \ y^{-3}}{(y^6)^3 \ z^{-3} \ x^5} = \frac{z^0 \ (x^1)^1 \ y^{-1}}{(y^{-3})^0 \ z^5 \ x^{-7}} =$$

$$\frac{z^2 \ (x^6)^{-1} \ y^{-8}}{(y^{-2})^{-4} \ z^{-1} \ x^{-2}} = \frac{z^6 \ (x^{-8})^3 \ y^{-5}}{(y^{-5})^2 \ z^1 \ x^{-5}} = \frac{z^{-3} \ (x^2)^{-2} \ y^3}{(y^3)^3 \ z^8 \ x^{-2}} =$$

$$\frac{z^{-5} \ (x^{-2})^3 \ y^8}{(y^8)^{-2} \ z^{-4} \ x^{-2}} = \frac{z^{-3} \ (x^{-2})^{-3} \ y^4}{(y^{-5})^2 \ z^{-7} \ x^4} = \frac{z^8 \ (x^{-4})^0 \ y^{-3}}{(y^8)^{-3} \ z^{-2} \ x^{-8}} =$$

$$\frac{z^5 \ (x^1)^3 \ y^{-1}}{(y^{-5})^2 \ z^{-8} \ x^4} = \frac{z^2 \ (x^{-3})^0 \ y^{-3}}{(y^5)^{-4} \ z^6 \ x^1} = \frac{z^0 \ (x^3)^{-3} \ y^{-7}}{(y^{-7})^{-3} \ z^8 \ x^{-6}} =$$

$$\frac{z^{-1} \ (x^{-4})^{-1} \ y^7}{(y^3)^0 \ z^{-1} \ x^{-6}} = \frac{z^{-7} \ (x^3)^1 \ y^3}{(y^3)^{-2} \ z^{-4} \ x^3} = \frac{z^2 \ (x^{-3})^{-1} \ y^{-5}}{(y^{-7})^3 \ z^{-8} \ x^{-6}} =$$

$$\frac{z^{-5} \ (x^0)^0 \ y^4}{(y^5)^2 \ z^0 \ x^{-3}} = \frac{z^{-7} \ (x^2)^1 \ y^2}{(y^8)^{-2} \ z^2 \ x^1} = \frac{z^{-1} \ (x^0)^1 \ y^{-5}}{(y^{-8})^1 \ z^0 \ x^2} =$$

$$\frac{z^{-3} \ (x^7)^1 \ y^0}{(y^{-8})^1 \ z^2 \ x^{-6}} = \frac{z^{-4} \ (x^2)^2 \ y^{-3}}{(y^{-1})^2 \ z^0 \ x^3} = \frac{z^{-8} \ (x^{-8})^{-1} \ y^{-8}}{(y^{-5})^{-2} \ z^{-3} \ x^7} =$$

$$\frac{z^2 \ (x^3)^0 \ y^6}{(y^{-8})^{-4} \ z^3 \ x^7} = \frac{z^3 \ (x^6)^{-1} \ y^{-6}}{(y^{-1})^{-3} \ z^4 \ x^0} = \frac{z^{-4} \ (x^{-6})^3 \ y^{-7}}{(y^{-8})^0 \ z^0 \ x^7} =$$

$$\frac{z^6 \ (x^{-7})^{-3} \ y^8}{(y^{-3})^0 \ z^{-1} \ x^3} = \frac{z^{-8} \ (x^{-8})^{-3} \ y^{-1}}{(y^{-8})^1 \ z^1 \ x^4} = \frac{z^4 \ (x^{-3})^{-1} \ y^{-8}}{(y^{-8})^3 \ z^8 \ x^8} =$$

$$\frac{z^{-7} \ (x^2)^3 \ y^{-4}}{(y^6)^{-2} \ z^{-4} \ x^{-8}} = \frac{z^4 \ (x^{-4})^2 \ y^{-6}}{(y^{-7})^1 \ z^1 \ x^8} = \frac{z^{-4} \ (x^0)^0 \ y^7}{(y^{-1})^{-3} \ z^{-2} \ x^{-3}} =$$

$$\frac{z^1 \ (x^5)^{-2} \ y^{-8}}{(y^2)^2 \ z^1 \ x^{-8}} = \frac{z^8 \ (x^0)^{-2} \ y^1}{(y^6)^{-4} \ z^2 \ x^8} = \frac{z^0 \ (x^{-4})^0 \ y^{-5}}{(y^8)^{-1} \ z^6 \ x^2} =$$

$$\frac{z^{-8} \ (x^3)^1 \ y^0}{(y^3)^{-3} \ z^3 \ x^5} = \frac{z^0 \ (x^5)^1 \ y^8}{(y^2)^3 \ z^2 \ x^{-4}} = \frac{z^{-1} \ (x^8)^{-3} \ y^{-4}}{(y^0)^1 \ z^{-8} \ x^8} =$$

$$\frac{z^{-7} \ (x^{-5})^{-2} \ y^6}{(y^4)^2 \ z^6 \ x^{-1}} = \frac{z^7 \ (x^8)^2 \ y^0}{(y^{-7})^1 \ z^{-4} \ x^8} = \frac{z^{-6} \ (x^1)^2 \ y^{-1}}{(y^{-8})^3 \ z^{-5} \ x^2} =$$

$$\frac{z^1 \ (x^{-2})^{-4} \ y^{-2}}{(y^{-6})^{-4} \ z^8 \ x^{-8}} = \frac{z^{-5} \ (x^5)^{-3} \ y^1}{(y^{-7})^{-1} \ z^{-1} \ x^4} = \frac{z^4 \ (x^6)^0 \ y^4}{(y^8)^{-3} \ z^3 \ x^{-5}} =$$

$$\frac{z^{-2} \ (x^{-3})^{-4} \ y^{-6}}{(y^7)^2 \ z^3 \ x^7} = \frac{z^{-2} \ (x^{-5})^0 \ y^3}{(y^0)^{-4} \ z^4 \ x^{-5}} = \frac{z^2 \ (x^4)^1 \ y^{-6}}{(y^1)^0 \ z^{-6} \ x^6} =$$

$$\frac{z^{-3} \ (x^4)^{-2} \ y^6}{(y^2)^1 \ z^{-3} \ x^3} = \frac{z^{-3} \ (x^{-3})^{-1} \ y^8}{(y^1)^0 \ z^{-5} \ x^8} = \frac{z^{-7} \ (x^{-5})^0 \ y^0}{(y^3)^2 \ z^2 \ x^{-4}} =$$

$$\frac{z^{-3} (x^{-6})^{-4} y^{-2}}{(y^0)^3 z^7 x^{-1}} = \frac{z^{-2} (x^{-3})^0 y^0}{(y^{-7})^1 z^{-5} x^6} = \frac{z^{-4} (x^{-5})^{-2} y^{-6}}{(y^7)^2 z^{-7} x^{-3}} =$$

$$\frac{z^{-5} (x^1)^2 y^5}{(y^{-2})^{-1} z^7 x^6} = \frac{z^3 (x^{-1})^{-3} y^0}{(y^4)^0 z^3 x^5} = \frac{z^{-6} (x^{-3})^0 y^{-5}}{(y^{-8})^{-2} z^5 x^5} =$$

$$\frac{z^8 (x^0)^{-4} y^3}{(y^4)^{-1} z^{-5} x^{-3}} = \frac{z^6 (x^{-6})^3 y^{-5}}{(y^{-2})^{-2} z^{-6} x^5} = \frac{z^8 (x^1)^3 y^1}{(y^3)^1 z^0 x^{-3}} =$$

$$\frac{z^{-6} (x^4)^3 y^3}{(y^{-1})^{-3} z^3 x^3} = \frac{z^{-4} (x^8)^3 y^8}{(y^{-8})^1 z^4 x^6} = \frac{z^7 (x^{-4})^0 y^0}{(y^{-4})^3 z^8 x^{-5}} =$$

$$\frac{z^{-5} (x^1)^1 y^3}{(y^8)^{-1} z^{-3} x^5} = \frac{z^{-7} (x^{-8})^{-2} y^{-1}}{(y^4)^{-1} z^1 x^{-1}} = \frac{z^{-2} (x^{-1})^{-4} y^3}{(y^4)^1 z^1 x^7} =$$

$$\frac{z^7 (x^{-5})^0 y^{-4}}{(y^1)^{-3} z^{-7} x^{-2}} = \frac{z^{-8} (x^7)^2 y^{-6}}{(y^{-7})^3 z^0 x^4} = \frac{z^7 (x^1)^{-1} y^5}{(y^{-5})^{-3} z^{-4} x^{-5}} =$$

$$\frac{z^{-4} (x^2)^{-4} y^{-1}}{(y^{-7})^{-2} z^{-7} x^{-4}} = \frac{z^6 (x^{-7})^0 y^{-6}}{(y^1)^1 z^{-5} x^2} = \frac{z^1 (x^4)^3 y^{-5}}{(y^{-8})^2 z^3 x^{-3}} =$$

$$\frac{z^{-6} (x^{-7})^1 y^8}{(y^{-3})^{-2} z^0 x^5} = \frac{z^{-2} (x^{-6})^2 y^{-1}}{(y^{-3})^1 z^{-2} x^{-8}} = \frac{z^{-6} (x^{-6})^{-4} y^0}{(y^{-8})^3 z^{-4} x^{-7}} =$$

$$\frac{z^2 \ (x^0)^1 \ y^{-3}}{(y^2)^{-2} \ z^{-3} \ x^0} = \frac{z^4 \ (x^0)^{-4} \ y^4}{(y^{-2})^3 \ z^{-3} \ x^1} = \frac{z^{-3} \ (x^{-7})^2 \ y^{-1}}{(y^5)^0 \ z^4 \ x^{-6}} =$$

$$\frac{z^4 \ (x^{-4})^{-2} \ y^1}{(y^{-4})^0 \ z^6 \ x^{-7}} = \frac{z^8 \ (x^{-1})^0 \ y^4}{(y^5)^{-3} \ z^8 \ x^{-1}} = \frac{z^7 \ (x^5)^1 \ y^{-1}}{(y^3)^{-2} \ z^4 \ x^{-8}} =$$

$$\frac{z^3 \ (x^4)^{-1} \ y^{-8}}{(y^8)^3 \ z^4 \ x^3} = \frac{z^5 \ (x^8)^{-4} \ y^{-4}}{(y^7)^1 \ z^5 \ x^{-5}} = \frac{z^4 \ (x^{-3})^{-4} \ y^1}{(y^6)^{-4} \ z^8 \ x^1} =$$

$$\frac{z^6 \ (x^1)^{-4} \ y^{-7}}{(y^5)^{-3} \ z^0 \ x^{-6}} = \frac{z^{-5} \ (x^{-3})^{-4} \ y^{-8}}{(y^3)^{-2} \ z^{-5} \ x^{-1}} = \frac{z^2 \ (x^1)^{-1} \ y^{-7}}{(y^0)^{-2} \ z^{-6} \ x^0} =$$

$$\frac{z^7 \ (x^7)^1 \ y^4}{(y^7)^1 \ z^{-5} \ x^{-7}} = \frac{z^{-4} \ (x^8)^1 \ y^0}{(y^3)^{-4} \ z^{-6} \ x^{-1}} = \frac{z^{-1} \ (x^2)^{-4} \ y^{-3}}{(y^5)^{-2} \ z^{-2} \ x^5} =$$

$$\frac{z^6 \ (x^{-4})^{-3} \ y^{-6}}{(y^{-7})^{-2} \ z^{-6} \ x^{-4}} = \frac{z^2 \ (x^3)^{-3} \ y^2}{(y^1)^{-3} \ z^2 \ x^8} = \frac{z^1 \ (x^6)^{-2} \ y^{-7}}{(y^3)^{-2} \ z^0 \ x^2} =$$

$$\frac{z^8 \ (x^4)^3 \ y^{-5}}{(y^{-8})^2 \ z^{-6} \ x^{-1}} = \frac{z^{-6} \ (x^5)^{-2} \ y^{-8}}{(y^1)^3 \ z^5 \ x^0} = \frac{z^5 \ (x^{-8})^0 \ y^{-5}}{(y^{-7})^0 \ z^{-4} \ x^0} =$$

$$\frac{z^0 \ (x^{-2})^0 \ y^{-5}}{(y^{-6})^{-1} \ z^0 \ x^1} = \frac{z^4 \ (x^{-1})^{-3} \ y^{-8}}{(y^{-6})^{-1} \ z^{-7} \ x^1} = \frac{z^6 \ (x^3)^{-3} \ y^{-6}}{(y^6)^{-3} \ z^2 \ x^3} =$$

$$\frac{z^3 \ (x^{-1})^{-3} \ y^{-6}}{(y^{-8})^2 \ z^7 \ x^{-2}} = \frac{z^{-1} \ (x^{-1})^2 \ y^6}{(y^3)^2 \ z^2 \ x^8} = \frac{z^7 \ (x^{-3})^2 \ y^{-4}}{(y^{-8})^{-3} \ z^{-6} \ x^{-8}} =$$

$$\frac{z^{-7} \ (x^3)^0 \ y^6}{(y^{-4})^{-1} \ z^{-4} \ x^0} = \frac{z^0 \ (x^7)^0 \ y^3}{(y^2)^2 \ z^{-7} \ x^{-5}} = \frac{z^5 \ (x^7)^2 \ y^{-8}}{(y^{-6})^{-4} \ z^{-2} \ x^4} =$$

$$\frac{z^{-3} \ (x^{-6})^{-3} \ y^2}{(y^1)^2 \ z^{-5} \ x^{-7}} = \frac{z^8 \ (x^{-3})^2 \ y^4}{(y^{-4})^{-4} \ z^8 \ x^1} = \frac{z^1 \ (x^{-3})^0 \ y^2}{(y^4)^1 \ z^{-7} \ x^{-4}} =$$

$$\frac{z^{-3} \ (x^4)^2 \ y^2}{(y^{-3})^{-2} \ z^{-6} \ x^{-6}} = \frac{z^7 \ (x^5)^{-1} \ y^{-2}}{(y^5)^{-2} \ z^{-2} \ x^4} = \frac{z^3 \ (x^{-5})^0 \ y^4}{(y^7)^{-4} \ z^2 \ x^{-8}} =$$

$$\frac{z^6 \ (x^{-2})^3 \ y^{-7}}{(y^5)^{-3} \ z^{-1} \ x^2} = \frac{z^1 \ (x^{-2})^{-2} \ y^{-5}}{(y^0)^3 \ z^{-2} \ x^5} = \frac{z^8 \ (x^{-6})^1 \ y^{-1}}{(y^{-4})^0 \ z^3 \ x^3} =$$

$$\frac{z^{-1} \ (x^{-2})^0 \ y^{-7}}{(y^{-4})^0 \ z^{-8} \ x^{-4}} = \frac{z^2 \ (x^{-2})^1 \ y^0}{(y^0)^{-3} \ z^{-5} \ x^{-2}} = \frac{z^5 \ (x^0)^2 \ y^5}{(y^{-8})^{-3} \ z^{-5} \ x^7} =$$

$$\frac{z^8 \ (x^{-7})^3 \ y^4}{(y^4)^0 \ z^3 \ x^{-8}} = \frac{z^{-3} \ (x^{-4})^1 \ y^{-6}}{(y^8)^{-1} \ z^4 \ x^{-8}} = \frac{z^7 \ (x^{-7})^{-4} \ y^{-2}}{(y^5)^{-4} \ z^1 \ x^{-7}} =$$

$$\frac{z^{-3} \ (x^4)^0 \ y^{-8}}{(y^0)^2 \ z^7 \ x^8} = \frac{z^7 \ (x^7)^{-1} \ y^5}{(y^8)^2 \ z^0 \ x^8} = \frac{z^{-5} \ (x^6)^1 \ y^8}{(y^2)^{-3} \ z^{-2} \ x^7} =$$

$$\frac{z^5 \ (x^6)^2 \ y^{-1}}{(y^1)^2 \ z^{-4} \ x^{-5}} = \frac{z^{-2} \ (x^{-1})^3 \ y^{-8}}{(y^0)^{-1} \ z^{-4} \ x^3} = \frac{z^{-3} \ (x^4)^3 \ y^{-5}}{(y^{-1})^{-4} \ z^7 \ x^{-7}} =$$

$$\frac{z^8 \ (x^{-1})^0 \ y^3}{(y^5)^{-3} \ z^3 \ x^{-2}} = \frac{z^1 \ (x^7)^3 \ y^4}{(y^{-8})^3 \ z^{-7} \ x^6} = \frac{z^2 \ (x^{-6})^{-2} \ y^7}{(y^4)^{-1} \ z^{-5} \ x^{-4}} =$$

$$\frac{z^{-3} \ (x^{-8})^1 \ y^1}{(y^{-4})^2 \ z^{-7} \ x^8} = \frac{z^{-5} \ (x^6)^{-4} \ y^{-4}}{(y^2)^3 \ z^4 \ x^7} = \frac{z^2 \ (x^5)^2 \ y^{-8}}{(y^{-8})^0 \ z^1 \ x^7} =$$

$$\frac{z^{-5} \ (x^{-8})^{-1} \ y^0}{(y^{-4})^3 \ z^{-8} \ x^{-1}} = \frac{z^3 \ (x^3)^0 \ y^7}{(y^8)^1 \ z^{-3} \ x^5} = \frac{z^5 \ (x^{-5})^{-3} \ y^5}{(y^1)^0 \ z^5 \ x^{-2}} =$$

$$\frac{z^{-6} \ (x^2)^1 \ y^{-5}}{(y^{-7})^{-3} \ z^{-1} \ x^{-6}} = \frac{z^1 \ (x^{-1})^2 \ y^{-1}}{(y^{-3})^2 \ z^{-6} \ x^4} = \frac{z^{-6} \ (x^2)^3 \ y^{-2}}{(y^5)^0 \ z^5 \ x^{-5}} =$$

$$\frac{z^{-3} \ (x^6)^2 \ y^5}{(y^{-6})^3 \ z^{-8} \ x^{-3}} = \frac{z^8 \ (x^7)^1 \ y^{-7}}{(y^{-1})^{-2} \ z^8 \ x^2} = \frac{z^{-7} \ (x^7)^{-3} \ y^0}{(y^{-4})^1 \ z^6 \ x^{-6}} =$$

$$\frac{z^{-2} \ (x^5)^{-2} \ y^7}{(y^4)^3 \ z^6 \ x^{-5}} = \frac{z^5 \ (x^8)^0 \ y^6}{(y^5)^3 \ z^5 \ x^7} = \frac{z^6 \ (x^7)^{-2} \ y^1}{(y^0)^1 \ z^8 \ x^{-4}} =$$

$$\frac{z^{-8} \ (x^7)^0 \ y^1}{(y^{-5})^0 \ z^{-8} \ x^{-4}} = \frac{z^6 \ (x^3)^{-4} \ y^{-4}}{(y^{-6})^2 \ z^{-2} \ x^{-6}} = \frac{z^1 \ (x^0)^{-2} \ y^8}{(y^{-5})^{-1} \ z^6 \ x^{-5}} =$$

$$\frac{z^8 \ (x^{-6})^1 \ y^0}{(y^1)^{-2} \ z^0 \ x^0} = \frac{z^7 \ (x^{-2})^3 \ y^{-8}}{(y^0)^{-3} \ z^6 \ x^3} = \frac{z^0 \ (x^5)^2 \ y^0}{(y^{-1})^{-3} \ z^{-5} \ x^4} =$$

$$\frac{z^4 \ (x^1)^0 \ y^{-2}}{(y^0)^{-2} \ z^{-5} \ x^{-1}} = \frac{z^7 \ (x^7)^{-3} \ y^6}{(y^{-5})^2 \ z^1 \ x^1} = \frac{z^4 \ (x^2)^{-4} \ y^{-1}}{(y^{-3})^{-2} \ z^{-1} \ x^{-4}} =$$

$$\frac{z^{-3} \ (x^{-6})^2 \ y^0}{(y^{-3})^{-3} \ z^{-2} \ x^{-5}} = \frac{z^4 \ (x^6)^{-3} \ y^8}{(y^4)^{-4} \ z^3 \ x^2} = \frac{z^4 \ (x^{-2})^2 \ y^{-4}}{(y^8)^2 \ z^{-4} \ x^{-2}} =$$

$$\frac{z^4 \ (x^8)^0 \ y^0}{(y^{-6})^{-2} \ z^{-7} \ x^{-7}} = \frac{z^{-6} \ (x^{-8})^{-4} \ y^5}{(y^{-2})^{-4} \ z^0 \ x^{-5}} = \frac{z^{-5} \ (x^6)^3 \ y^{-8}}{(y^{-5})^2 \ z^3 \ x^3} =$$

$$\frac{z^{-1} \ (x^3)^{-1} \ y^{-8}}{(y^8)^{-1} \ z^{-8} \ x^{-8}} = \frac{z^{-2} \ (x^3)^{-2} \ y^3}{(y^4)^1 \ z^5 \ x^{-6}} = \frac{z^1 \ (x^{-6})^1 \ y^{-4}}{(y^0)^{-3} \ z^3 \ x^6} =$$

$$\frac{z^{-1} \ (x^{-2})^0 \ y^{-1}}{(y^{-5})^2 \ z^{-8} \ x^8} = \frac{z^{-2} \ (x^0)^{-2} \ y^7}{(y^0)^{-2} \ z^{-3} \ x^1} = \frac{z^2 \ (x^5)^3 \ y^{-3}}{(y^6)^3 \ z^{-6} \ x^5} =$$

$$\frac{z^1 \ (x^{-5})^{-1} \ y^{-6}}{(y^7)^{-4} \ z^1 \ x^4} = \frac{z^2 \ (x^8)^1 \ y^8}{(y^0)^{-1} \ z^{-5} \ x^{-2}} = \frac{z^{-7} \ (x^8)^3 \ y^{-6}}{(y^{-4})^1 \ z^{-6} \ x^4} =$$

$$\frac{z^2 \ (x^{-8})^{-3} \ y^{-3}}{(y^4)^0 \ z^0 \ x^{-2}} = \frac{z^7 \ (x^0)^{-4} \ y^{-2}}{(y^2)^0 \ z^5 \ x^{-1}} = \frac{z^7 \ (x^2)^0 \ y^4}{(y^{-7})^{-1} \ z^3 \ x^{-3}} =$$

$$\frac{z^{-1} \ (x^{-7})^3 \ y^8}{(y^7)^0 \ z^{-3} \ x^{-3}} = \frac{z^8 \ (x^3)^0 \ y^{-7}}{(y^{-5})^2 \ z^1 \ x^2} = \frac{z^5 \ (x^{-4})^{-4} \ y^7}{(y^6)^{-4} \ z^2 \ x^{-5}} =$$

$$\frac{z^{-5} \ (x^1)^1 \ y^7}{(y^4)^{-3} \ z^{-2} \ x^7} = \frac{z^8 \ (x^{-8})^3 \ y^{-2}}{(y^{-8})^3 \ z^1 \ x^{-7}} = \frac{z^7 \ (x^6)^{-2} \ y^1}{(y^{-8})^1 \ z^0 \ x^{-7}} =$$

$$\frac{z^2 \ (x^2)^2 \ y^0}{(y^{-1})^2 \ z^3 \ x^{-3}} = \frac{z^{-4} \ (x^{-8})^3 \ y^{-1}}{(y^4)^1 \ z^3 \ x^2} = \frac{z^{-7} \ (x^{-1})^0 \ y^{-2}}{(y^{-3})^{-1} \ z^5 \ x^{-6}} =$$

$$\frac{z^2 \ (x^{-2})^0 \ y^7}{(y^{-4})^1 \ z^6 \ x^4} = \frac{z^1 \ (x^{-5})^{-2} \ y^6}{(y^3)^{-1} \ z^5 \ x^{-5}} = \frac{z^2 \ (x^{-6})^{-2} \ y^3}{(y^8)^{-2} \ z^3 \ x^0} =$$

$$\frac{z^6 \ (x^{-6})^1 \ y^{-8}}{(y^{-8})^{-3} \ z^3 \ x^{-7}} = \frac{z^4 \ (x^{-5})^{-1} \ y^8}{(y^7)^{-1} \ z^{-3} \ x^{-4}} = \frac{z^{-3} \ (x^{-2})^{-4} \ y^{-2}}{(y^6)^{-1} \ z^2 \ x^{-3}} =$$

$$\frac{z^0 \ (x^{-1})^2 \ y^2}{(y^0)^{-3} \ z^{-3} \ x^{-5}} = \frac{z^5 \ (x^8)^{-2} \ y^{-5}}{(y^{-6})^2 \ z^{-6} \ x^4} = \frac{z^6 \ (x^0)^{-3} \ y^{-8}}{(y^8)^{-3} \ z^0 \ x^6} =$$

$$\frac{z^2 \ (x^{-3})^1 \ y^{-6}}{(y^5)^0 \ z^8 \ x^5} = \frac{z^{-3} \ (x^3)^2 \ y^7}{(y^{-8})^1 \ z^6 \ x^{-7}} = \frac{z^4 \ (x^{-4})^{-4} \ y^8}{(y^0)^1 \ z^{-1} \ x^3} =$$

$$\frac{z^1 \ (x^4)^{-2} \ y^{-3}}{(y^{-8})^3 \ z^2 \ x^4} = \frac{z^{-6} \ (x^{-1})^2 \ y^5}{(y^4)^2 \ z^1 \ x^3} = \frac{z^4 \ (x^{-8})^1 \ y^{-5}}{(y^{-7})^1 \ z^{-7} \ x^5} =$$

$$\frac{z^{-5} \ (x^{-6})^2 \ y^{-6}}{(y^8)^2 \ z^6 \ x^{-4}} = \frac{z^6 \ (x^{-6})^{-2} \ y^6}{(y^{-3})^{-4} \ z^{-8} \ x^0} = \frac{z^{-7} \ (x^0)^1 \ y^3}{(y^8)^0 \ z^{-2} \ x^8} =$$

$$\frac{z^4 \ (x^0)^2 \ y^2}{(y^{-3})^{-3} \ z^{-3} \ x^1} = \frac{z^{-1} \ (x^4)^1 \ y^{-4}}{(y^4)^0 \ z^3 \ x^4} = \frac{z^1 \ (x^7)^{-4} \ y^3}{(y^5)^{-2} \ z^1 \ x^{-2}} =$$

$$\frac{z^7 \ (x^{-3})^{-2} \ y^{-7}}{(y^5)^{-4} \ z^7 \ x^{-6}} = \frac{z^{-6} \ (x^1)^0 \ y^4}{(y^0)^0 \ z^{-2} \ x^{-2}} = \frac{z^1 \ (x^2)^{-4} \ y^{-7}}{(y^{-5})^2 \ z^{-5} \ x^{-6}} =$$

$$\frac{z^{-8} \ (x^5)^{-4} \ y^1}{(y^{-5})^{-3} \ z^{-5} \ x^{-1}} = \frac{z^0 \ (x^{-7})^1 \ y^{-1}}{(y^{-8})^{-3} \ z^3 \ x^{-3}} = \frac{z^{-6} \ (x^0)^2 \ y^0}{(y^0)^{-3} \ z^4 \ x^{-8}} =$$

$$\frac{z^8 \ (x^{-6})^2 \ y^{-5}}{(y^{-2})^3 \ z^{-5} \ x^1} = \frac{z^4 \ (x^3)^0 \ y^3}{(y^{-3})^{-3} \ z^{-8} \ x^{-8}} = \frac{z^{-7} \ (x^{-2})^1 \ y^6}{(y^{-7})^{-4} \ z^2 \ x^8} =$$

$$\frac{z^{-1} \ (x^3)^{-2} \ y^1}{(y^2)^{-2} \ z^4 \ x^0} = \frac{z^6 \ (x^1)^2 \ y^2}{(y^{-1})^{-1} \ z^3 \ x^{-6}} = \frac{z^7 \ (x^4)^{-1} \ y^4}{(y^{-8})^0 \ z^3 \ x^5} =$$

$$\frac{z^{-8} \ (x^3)^{-2} \ y^{-2}}{(y^{-3})^{-1} \ z^7 \ x^{-8}} = \frac{z^6 \ (x^{-6})^3 \ y^0}{(y^7)^{-2} \ z^7 \ x^{-5}} = \frac{z^{-5} \ (x^{-4})^{-3} \ y^{-2}}{(y^{-4})^{-1} \ z^1 \ x^4} =$$

$$\frac{z^3 \ (x^{-5})^{-1} \ y^{-7}}{(y^{-1})^0 \ z^{-8} \ x^{-6}} = \frac{z^8 \ (x^{-4})^0 \ y^0}{(y^1)^3 \ z^7 \ x^{-3}} = \frac{z^7 \ (x^5)^2 \ y^8}{(y^4)^2 \ z^4 \ x^{-2}} =$$

$$\frac{z^1 \ (x^{-7})^0 \ y^3}{(y^1)^{-2} \ z^4 \ x^{-2}} = \frac{z^0 \ (x^{-7})^{-4} \ y^1}{(y^{-4})^2 \ z^{-2} \ x^6} = \frac{z^4 \ (x^{-2})^2 \ y^{-2}}{(y^4)^{-3} \ z^{-7} \ x^{-7}} =$$

$$\frac{z^{-6} \ (x^8)^{-2} \ y^0}{(y^{-1})^0 \ z^3 \ x^2} = \frac{z^4 \ (x^{-6})^{-1} \ y^7}{(y^{-6})^{-3} \ z^8 \ x^{-4}} = \frac{z^{-2} \ (x^{-3})^1 \ y^3}{(y^5)^{-3} \ z^{-5} \ x^{-1}} =$$

$$\frac{z^1 \ (x^{-2})^3 \ y^{-1}}{(y^{-6})^2 \ z^3 \ x^{-5}} = \frac{z^{-8} \ (x^{-4})^3 \ y^{-1}}{(y^{-6})^{-2} \ z^5 \ x^5} = \frac{z^{-3} \ (x^{-5})^{-1} \ y^{-1}}{(y^{-2})^0 \ z^7 \ x^5} =$$

$$\frac{z^3 \ (x^{-7})^{-2} \ y^3}{(y^{-5})^{-2} \ z^3 \ x^7} = \frac{z^{-4} \ (x^{-5})^3 \ y^{-5}}{(y^{-6})^0 \ z^{-6} \ x^4} = \frac{z^1 \ (x^6)^1 \ y^7}{(y^8)^2 \ z^{-2} \ x^7} =$$

$$\frac{z^8 \ (x^{-2})^{-4} \ y^7}{(y^1)^3 \ z^{-8} \ x^{-2}} = \frac{z^8 \ (x^{-6})^{-4} \ y^6}{(y^{-6})^1 \ z^6 \ x^2} = \frac{z^8 \ (x^5)^1 \ y^{-8}}{(y^4)^{-1} \ z^{-8} \ x^1} =$$

$$\frac{z^7 \ (x^{-2})^{-3} \ y^6}{(y^1)^{-4} \ z^2 \ x^6} = \frac{z^2 \ (x^{-7})^{-3} \ y^{-4}}{(y^6)^2 \ z^5 \ x^{-3}} = \frac{z^{-2} \ (x^7)^{-4} \ y^{-7}}{(y^{-7})^{-4} \ z^{-8} \ x^2} =$$

$$\frac{z^6 \ (x^{-4})^{-1} \ y^1}{(y^8)^{-2} \ z^2 \ x^2} = \frac{z^4 \ (x^5)^1 \ y^{-8}}{(y^{-8})^0 \ z^{-6} \ x^{-2}} = \frac{z^2 \ (x^8)^{-1} \ y^{-5}}{(y^8)^3 \ z^6 \ x^{-7}} =$$

$$\frac{z^1 \ (x^{-5})^0 \ y^2}{(y^7)^2 \ z^7 \ x^8} = \frac{z^{-4} \ (x^{-7})^1 \ y^8}{(y^{-3})^1 \ z^0 \ x^{-6}} = \frac{z^7 \ (x^3)^{-2} \ y^{-7}}{(y^6)^{-3} \ z^6 \ x^0} =$$

$$\frac{z^{-1} \ (x^{-4})^{-4} \ y^6}{(y^{-7})^3 \ z^{-6} \ x^{-6}} = \frac{z^{-3} \ (x^{-1})^{-2} \ y^8}{(y^7)^{-2} \ z^{-4} \ x^5} = \frac{z^3 \ (x^{-3})^1 \ y^{-1}}{(y^{-1})^2 \ z^6 \ x^{-7}} =$$

$$\frac{z^3 \ (x^7)^{-3} \ y^6}{(y^8)^{-4} \ z^{-2} \ x^6} = \frac{z^2 \ (x^4)^{-2} \ y^{-4}}{(y^0)^{-4} \ z^{-6} \ x^5} = \frac{z^5 \ (x^{-6})^{-4} \ y^8}{(y^7)^3 \ z^0 \ x^8} =$$

$$\frac{z^{-4} \ (x^1)^{-3} \ y^{-7}}{(y^4)^{-3} \ z^8 \ x^{-2}} = \frac{z^{-5} \ (x^{-3})^{-2} \ y^3}{(y^{-2})^{-1} \ z^{-2} \ x^{-3}} = \frac{z^{-7} \ (x^6)^1 \ y^8}{(y^{-6})^{-4} \ z^{-8} \ x^{-8}} =$$

$$\frac{z^4 \ (x^2)^{-3} \ y^{-7}}{(y^5)^{-3} \ z^{-6} \ x^{-5}} = \frac{z^0 \ (x^{-2})^{-2} \ y^0}{(y^{-6})^2 \ z^2 \ x^{-8}} = \frac{z^8 \ (x^2)^3 \ y^1}{(y^{-7})^{-2} \ z^1 \ x^{-5}} =$$

$$\frac{z^0 \ (x^5)^{-3} \ y^{-4}}{(y^4)^{-4} \ z^{-6} \ x^3} = \frac{z^1 \ (x^{-4})^{-1} \ y^7}{(y^8)^{-4} \ z^{-5} \ x^6} = \frac{z^2 \ (x^3)^3 \ y^7}{(y^7)^{-4} \ z^4 \ x^0} =$$

$$\frac{z^8 \ (x^0)^{-4} \ y^2}{(y^7)^3 \ z^5 \ x^5} = \frac{z^3 \ (x^7)^2 \ y^6}{(y^1)^1 \ z^5 \ x^{-5}} = \frac{z^{-4} \ (x^4)^{-1} \ y^{-5}}{(y^3)^{-4} \ z^{-1} \ x^6} =$$

$$\frac{z^0 \ (x^0)^1 \ y^{-6}}{(y^5)^{-3} \ z^6 \ x^{-4}} = \frac{z^{-8} \ (x^1)^3 \ y^{-3}}{(y^8)^3 \ z^6 \ x^7} = \frac{z^{-3} \ (x^6)^{-3} \ y^5}{(y^2)^3 \ z^{-8} \ x^0} =$$

$$\frac{z^{-8} \ (x^5)^{-2} \ y^0}{(y^6)^{-3} \ z^{-8} \ x^{-6}} = \frac{z^0 \ (x^1)^{-4} \ y^{-3}}{(y^{-7})^{-2} \ z^0 \ x^2} = \frac{z^3 \ (x^5)^{-2} \ y^{-8}}{(y^7)^{-1} \ z^{-5} \ x^{-8}} =$$

$$\frac{z^{-5} \ (x^1)^2 \ y^{-3}}{(y^{-4})^{-1} \ z^3 \ x^4} = \frac{z^{-6} \ (x^1)^3 \ y^{-4}}{(y^1)^2 \ z^7 \ x^6} = \frac{z^{-5} \ (x^{-7})^0 \ y^{-2}}{(y^8)^3 \ z^{-1} \ x^{-6}} =$$

$$\frac{z^{-5} \ (x^8)^1 \ y^3}{(y^{-6})^1 \ z^{-6} \ x^1} = \frac{z^{-1} \ (x^2)^{-2} \ y^2}{(y^2)^3 \ z^{-6} \ x^{-5}} = \frac{z^1 \ (x^7)^{-2} \ y^{-1}}{(y^{-2})^2 \ z^{-7} \ x^{-4}} =$$

$$\frac{z^{-5} \ (x^{-6})^0 \ y^{-5}}{(y^{-4})^{-3} \ z^{-3} \ x^{-7}} = \frac{z^0 \ (x^0)^0 \ y^{-7}}{(y^0)^{-1} \ z^{-5} \ x^7} = \frac{z^{-5} \ (x^7)^{-4} \ y^6}{(y^{-5})^{-3} \ z^{-8} \ x^{-4}} =$$

$$\frac{z^7 \ (x^{-3})^2 \ y^8}{(y^{-4})^{-3} \ z^{-6} \ x^{-8}} = \frac{z^{-2} \ (x^{-8})^0 \ y^{-7}}{(y^3)^{-4} \ z^{-6} \ x^{-3}} = \frac{z^{-5} \ (x^3)^{-1} \ y^4}{(y^8)^{-3} \ z^3 \ x^1} =$$

$$\frac{z^3 \ (x^{-6})^{-2} \ y^2}{(y^{-1})^{-1} \ z^6 \ x^{-1}} = \frac{z^{-5} \ (x^{-6})^{-3} \ y^6}{(y^7)^{-4} \ z^8 \ x^{-6}} = \frac{z^{-5} \ (x^4)^{-1} \ y^{-8}}{(y^{-4})^{-3} \ z^{-5} \ x^0} =$$

$$\frac{z^{-6} \ (x^{-6})^3 \ y^2}{(y^2)^1 \ z^2 \ x^{-4}} = \frac{z^{-8} \ (x^4)^{-4} \ y^0}{(y^8)^{-1} \ z^1 \ x^{-3}} = \frac{z^{-5} \ (x^1)^3 \ y^5}{(y^7)^{-1} \ z^{-5} \ x^0} =$$

$$\frac{z^{-8} \ (x^{-1})^3 \ y^8}{(y^{-5})^2 \ z^8 \ x^{-6}} = \frac{z^{-6} \ (x^{-8})^{-2} \ y^6}{(y^3)^{-2} \ z^6 \ x^{-2}} = \frac{z^{-1} \ (x^6)^1 \ y^8}{(y^3)^{-3} \ z^{-2} \ x^{-6}} =$$

$$\frac{z^2 \ (x^3)^{-1} \ y^4}{(y^{-6})^{-4} \ z^2 \ x^8} = \frac{z^2 \ (x^7)^{-2} \ y^{-8}}{(y^{-6})^{-1} \ z^3 \ x^0} = \frac{z^3 \ (x^5)^{-4} \ y^6}{(y^4)^2 \ z^7 \ x^{-4}} =$$

$$\frac{z^4 \ (x^{-2})^2 \ y^{-3}}{(y^1)^0 \ z^0 \ x^3} = \frac{z^{-3} \ (x^{-4})^{-1} \ y^{-6}}{(y^{-7})^0 \ z^6 \ x^{-6}} = \frac{z^{-3} \ (x^{-7})^{-1} \ y^1}{(y^2)^0 \ z^6 \ x^3} =$$

$$\frac{z^{-8} \ (x^{-6})^1 \ y^{-3}}{(y^5)^{-4} \ z^{-8} \ x^{-2}} = \frac{z^8 \ (x^{-4})^2 \ y^8}{(y^6)^1 \ z^2 \ x^4} = \frac{z^8 \ (x^2)^0 \ y^0}{(y^8)^{-1} \ z^7 \ x^{-7}} =$$

$$\frac{z^{-4} \ (x^4)^2 \ y^{-4}}{(y^8)^{-4} \ z^5 \ x^{-2}} = \frac{z^{-7} \ (x^8)^3 \ y^2}{(y^{-4})^{-3} \ z^5 \ x^{-8}} = \frac{z^{-2} \ (x^{-8})^{-2} \ y^2}{(y^3)^{-2} \ z^8 \ x^0} =$$

$$\frac{z^{-2} \ (x^4)^3 \ y^{-5}}{(y^{-5})^{-1} \ z^2 \ x^{-2}} = \frac{z^3 \ (x^{-6})^3 \ y^{-4}}{(y^8)^2 \ z^{-8} \ x^{-3}} = \frac{z^{-3} \ (x^{-1})^{-3} \ y^{-4}}{(y^{-3})^{-1} \ z^5 \ x^{-7}} =$$

$$\frac{z^{-7} \ (x^{-1})^{-3} \ y^8}{(y^6)^1 \ z^{-8} \ x^7} = \frac{z^8 \ (x^{-3})^0 \ y^{-6}}{(y^1)^2 \ z^0 \ x^{-5}} = \frac{z^{-4} \ (x^8)^2 \ y^{-4}}{(y^5)^{-1} \ z^{-5} \ x^7} =$$

$$\frac{z^1 \ (x^{-4})^{-1} \ y^8}{(y^{-4})^3 \ z^7 \ x^5} = \frac{z^{-4} \ (x^7)^{-2} \ y^6}{(y^{-6})^3 \ z^{-1} \ x^3} = \frac{z^{-4} \ (x^{-6})^3 \ y^8}{(y^{-4})^1 \ z^{-6} \ x^{-7}} =$$

$$\frac{z^7 \ (x^0)^{-4} \ y^{-4}}{(y^{-6})^{-4} \ z^3 \ x^{-8}} = \frac{z^{-5} \ (x^{-6})^3 \ y^{-3}}{(y^2)^0 \ z^{-2} \ x^{-8}} = \frac{z^{-1} \ (x^0)^{-2} \ y^{-8}}{(y^{-7})^1 \ z^3 \ x^3} =$$

$$\frac{z^{-5} \ (x^8)^1 \ y^6}{(y^{-4})^{-2} \ z^{-3} \ x^{-3}} = \frac{z^{-7} \ (x^5)^{-2} \ y^{-7}}{(y^0)^{-1} \ z^{-4} \ x^{-4}} = \frac{z^5 \ (x^6)^3 \ y^{-7}}{(y^6)^{-2} \ z^5 \ x^{-5}} =$$

$$\frac{z^{-2} \ (x^0)^{-1} \ y^1}{(y^5)^1 \ z^{-4} \ x^8} = \frac{z^5 \ (x^8)^1 \ y^7}{(y^6)^0 \ z^{-3} \ x^{-6}} = \frac{z^{-3} \ (x^{-6})^1 \ y^1}{(y^{-4})^{-4} \ z^6 \ x^6} =$$

$$\frac{z^8 \ (x^{-8})^0 \ y^3}{(y^{-6})^{-1} \ z^1 \ x^2} = \frac{z^2 \ (x^6)^0 \ y^3}{(y^6)^{-3} \ z^2 \ x^{-8}} = \frac{z^7 \ (x^7)^{-4} \ y^{-7}}{(y^{-8})^3 \ z^4 \ x^2} =$$

$$\frac{z^3 \ (x^4)^{-3} \ y^{-1}}{(y^2)^0 \ z^5 \ x^1} = \frac{z^4 \ (x^1)^{-2} \ y^8}{(y^4)^2 \ z^{-6} \ x^0} = \frac{z^7 \ (x^{-1})^2 \ y^{-3}}{(y^{-2})^{-3} \ z^{-2} \ x^{-7}} =$$

$$\frac{z^6 \ (x^2)^2 \ y^{-8}}{(y^5)^{-2} \ z^8 \ x^{-8}} = \frac{z^1 \ (x^{-6})^{-4} \ y^5}{(y^2)^{-3} \ z^{-2} \ x^{-8}} = \frac{z^{-8} \ (x^7)^{-1} \ y^{-1}}{(y^{-5})^{-1} \ z^{-5} \ x^{-2}} =$$

$$\frac{z^8 \ (x^{-3})^3 \ y^6}{(y^0)^3 \ z^{-6} \ x^6} = \frac{z^1 \ (x^8)^{-3} \ y^3}{(y^8)^{-3} \ z^5 \ x^{-1}} = \frac{z^8 \ (x^{-8})^{-1} \ y^{-6}}{(y^{-5})^{-3} \ z^{-4} \ x^1} =$$

$$\frac{z^4 \ (x^{-8})^1 \ y^{-4}}{(y^7)^{-2} \ z^8 \ x^{-1}} = \frac{z^0 \ (x^{-5})^{-4} \ y^{-7}}{(y^3)^2 \ z^{-5} \ x^4} = \frac{z^7 \ (x^4)^0 \ y^{-1}}{(y^5)^{-1} \ z^3 \ x^0} =$$

$$\frac{z^{-5} \ (x^3)^2 \ y^8}{(y^{-6})^1 \ z^{-5} \ x^8} = \frac{z^2 \ (x^{-2})^{-2} \ y^{-7}}{(y^4)^1 \ z^{-6} \ x^0} = \frac{z^{-3} \ (x^5)^{-2} \ y^7}{(y^{-2})^3 \ z^{-5} \ x^{-5}} =$$

$$\frac{z^{-4} \ (x^{-1})^2 \ y^7}{(y^{-7})^{-3} \ z^{-3} \ x^3} = \frac{z^6 \ (x^{-3})^1 \ y^{-7}}{(y^1)^{-3} \ z^7 \ x^5} = \frac{z^1 \ (x^3)^3 \ y^4}{(y^{-7})^3 \ z^8 \ x^{-6}} =$$

$$\frac{z^{-7} \ (x^{-2})^1 \ y^{-3}}{\left(y^{-3}\right)^3 z^{-6} x^{-4}} = \frac{z^8 \ (x^{-1})^{-3} \ y^{-6}}{\left(y^2\right)^{-3} z^7 x^{-8}} = \frac{z^{-7} \ (x^2)^{-2} \ y^4}{\left(y^{-3}\right)^{-1} z^0 x^{-5}} =$$

$$\frac{z^{-2} \ (x^2)^{-3} \ y^{-5}}{\left(y^{-7}\right)^{-2} z^7 x^{-8}} = \frac{z^{-6} \ (x^4)^{-4} \ y^2}{\left(y^{-8}\right)^{-1} z^5 x^{-1}} = \frac{z^3 \ (x^4)^2 \ y^1}{\left(y^{-4}\right)^3 z^0 x^3} =$$

$$\frac{z^{-6} \ (x^4)^0 \ y^{-3}}{\left(y^{-3}\right)^{-2} z^{-1} x^2} = \frac{z^4 \ (x^{-2})^2 \ y^{-5}}{\left(y^5\right)^{-2} z^4 x^6} = \frac{z^0 \ (x^6)^{-2} \ y^3}{\left(y^1\right)^{-3} z^{-5} x^{-8}} =$$

$$\frac{z^0 \ (x^0)^{-4} \ y^{-4}}{\left(y^4\right)^2 z^{-5} x^8} = \frac{z^3 \ (x^6)^{-2} \ y^8}{\left(y^5\right)^0 z^1 x^{-6}} = \frac{z^2 \ (x^{-1})^1 \ y^{-8}}{\left(y^{-2}\right)^{-1} z^{-8} x^3} =$$

$$\frac{z^5 \ (x^7)^{-3} \ y^{-6}}{\left(y^0\right)^{-3} z^{-8} x^2} = \frac{z^8 \ (x^4)^{-2} \ y^{-8}}{\left(y^5\right)^{-3} z^{-6} x^1} = \frac{z^{-8} \ (x^{-8})^3 \ y^2}{\left(y^0\right)^{-3} z^{-5} x^4} =$$

$$\frac{z^4 \ (x^{-4})^{-1} \ y^4}{\left(y^{-8}\right)^{-2} z^4 x^2} = \frac{z^{-4} \ (x^7)^{-1} \ y^6}{\left(y^1\right)^0 z^{-5} x^1} = \frac{z^{-3} \ (x^{-4})^0 \ y^{-3}}{\left(y^{-8}\right)^{-2} z^0 x^{-3}} =$$

$$\frac{z^{-2} \ (x^0)^3 \ y^{-1}}{\left(y^{-6}\right)^1 z^{-1} x^4} = \frac{z^{-1} \ (x^4)^0 \ y^{-7}}{\left(y^0\right)^{-4} z^1 x^{-8}} = \frac{z^2 \ (x^{-6})^{-3} \ y^7}{\left(y^0\right)^{-2} z^3 x^1} =$$

$$\frac{z^4 \ (x^{-4})^{-1} \ y^{-2}}{\left(y^{-8}\right)^{-2} z^{-1} x^5} = \frac{z^{-2} \ (x^{-4})^{-2} \ y^{-7}}{\left(y^{-6}\right)^2 z^6 x^{-2}} = \frac{z^6 \ (x^{-1})^0 \ y^{-2}}{\left(y^6\right)^0 z^{-6} x^8} =$$

$$\frac{z^{-5} \ (x^4)^2 \ y^{-5}}{(y^{-8})^1 \ z^4 \ x^1} = \frac{z^2 \ (x^{-7})^1 \ y^{-5}}{(y^6)^0 \ z^5 \ x^{-5}} = \frac{z^{-8} \ (x^{-1})^1 \ y^4}{(y^1)^{-3} \ z^0 \ x^5} =$$

$$\frac{z^{-8} \ (x^{-1})^2 \ y^4}{(y^5)^{-4} \ z^1 \ x^6} = \frac{z^6 \ (x^{-6})^{-4} \ y^{-4}}{(y^{-7})^{-3} \ z^{-6} \ x^3} = \frac{z^{-8} \ (x^4)^3 \ y^7}{(y^{-8})^1 \ z^6 \ x^{-1}} =$$

$$\frac{z^7 \ (x^{-8})^{-3} \ y^{-8}}{(y^7)^2 \ z^{-5} \ x^8} = \frac{z^5 \ (x^{-3})^{-2} \ y^7}{(y^2)^{-4} \ z^3 \ x^8} = \frac{z^{-1} \ (x^2)^{-4} \ y^3}{(y^7)^{-4} \ z^{-8} \ x^4} =$$

$$\frac{z^{-7} \ (x^{-4})^{-3} \ y^{-7}}{(y^{-6})^1 \ z^5 \ x^7} = \frac{z^{-5} \ (x^5)^{-1} \ y^1}{(y^{-6})^{-4} \ z^2 \ x^4} = \frac{z^3 \ (x^8)^{-1} \ y^{-5}}{(y^8)^2 \ z^2 \ x^0} =$$

$$\frac{z^6 \ (x^5)^{-3} \ y^{-2}}{(y^0)^{-2} \ z^{-6} \ x^{-8}} = \frac{z^{-8} \ (x^2)^{-1} \ y^{-7}}{(y^{-6})^1 \ z^0 \ x^7} = \frac{z^{-1} \ (x^1)^{-1} \ y^{-6}}{(y^{-2})^{-2} \ z^{-1} \ x^{-4}} =$$

$$\frac{z^{-5} \ (x^{-3})^1 \ y^8}{(y^4)^2 \ z^{-1} \ x^{-3}} = \frac{z^3 \ (x^6)^3 \ y^{-3}}{(y^{-3})^3 \ z^{-3} \ x^2} = \frac{z^{-8} \ (x^6)^3 \ y^{-5}}{(y^8)^{-3} \ z^{-8} \ x^1} =$$

$$\frac{z^{-1} \ (x^7)^{-2} \ y^{-1}}{(y^2)^0 \ z^1 \ x^0} = \frac{z^{-6} \ (x^3)^{-4} \ y^2}{(y^7)^{-4} \ z^{-5} \ x^{-5}} = \frac{z^{-4} \ (x^2)^2 \ y^7}{(y^7)^{-4} \ z^{-1} \ x^6} =$$

$$\frac{z^{-7} \ (x^{-8})^{-1} \ y^{-3}}{(y^8)^3 \ z^6 \ x^{-7}} = \frac{z^0 \ (x^4)^2 \ y^0}{(y^5)^{-4} \ z^5 \ x^7} = \frac{z^{-7} \ (x^5)^2 \ y^8}{(y^{-6})^{-1} \ z^2 \ x^{-8}} =$$

$$\frac{z^3 \ (x^{-8})^2 \ y^1}{(y^{-6})^3 \ z^{-5} \ x^{-1}} = \frac{z^{-4} \ (x^5)^2 \ y^3}{(y^{-2})^{-4} \ z^2 \ x^6} = \frac{z^{-8} \ (x^6)^1 \ y^5}{(y^{-3})^{-4} \ z^{-8} \ x^{-6}} =$$

$$\frac{z^{-4} \ (x^1)^0 \ y^4}{(y^{-6})^{-4} \ z^3 \ x^5} = \frac{z^1 \ (x^0)^{-4} \ y^0}{(y^{-3})^{-1} \ z^{-3} \ x^{-8}} = \frac{z^{-2} \ (x^6)^0 \ y^{-1}}{(y^{-7})^0 \ z^6 \ x^4} =$$

$$\frac{z^5 \ (x^{-3})^3 \ y^{-8}}{(y^1)^0 \ z^{-6} \ x^2} = \frac{z^{-5} \ (x^{-1})^{-2} \ y^{-5}}{(y^6)^1 \ z^0 \ x^{-3}} = \frac{z^0 \ (x^{-3})^3 \ y^8}{(y^2)^{-3} \ z^6 \ x^{-5}} =$$

$$\frac{z^3 \ (x^{-3})^2 \ y^{-2}}{(y^3)^1 \ z^3 \ x^8} = \frac{z^7 \ (x^5)^0 \ y^6}{(y^7)^{-4} \ z^7 \ x^0} = \frac{z^0 \ (x^7)^{-3} \ y^7}{(y^3)^0 \ z^{-8} \ x^8} =$$

$$\frac{z^3 \ (x^{-7})^1 \ y^{-1}}{(y^1)^{-2} \ z^{-3} \ x^{-2}} = \frac{z^3 \ (x^{-4})^3 \ y^{-3}}{(y^1)^1 \ z^{-4} \ x^{-3}} = \frac{z^7 \ (x^4)^1 \ y^3}{(y^6)^0 \ z^6 \ x^{-2}} =$$

$$\frac{z^{-6} \ (x^8)^{-4} \ y^{-6}}{(y^0)^{-2} \ z^8 \ x^{-6}} = \frac{z^{-5} \ (x^{-3})^2 \ y^{-7}}{(y^{-8})^1 \ z^6 \ x^6} = \frac{z^{-7} \ (x^{-1})^{-1} \ y^{-2}}{(y^{-4})^{-2} \ z^{-6} \ x^2} =$$

$$\frac{z^8 \ (x^{-2})^1 \ y^{-3}}{(y^1)^0 \ z^{-3} \ x^7} = \frac{z^5 \ (x^{-5})^{-4} \ y^{-1}}{(y^0)^3 \ z^1 \ x^{-2}} = \frac{z^6 \ (x^3)^3 \ y^{-6}}{(y^2)^{-2} \ z^{-4} \ x^5} =$$

$$\frac{z^{-5} \ (x^7)^0 \ y^{-4}}{(y^{-3})^3 \ z^{-6} \ x^{-1}} = \frac{z^5 \ (x^{-2})^{-4} \ y^0}{(y^{-4})^{-2} \ z^8 \ x^6} = \frac{z^{-4} \ (x^6)^{-3} \ y^{-6}}{(y^{-4})^{-2} \ z^8 \ x^{-5}} =$$

$$\frac{z^4 \ (x^{-6})^{-3} \ y^8}{(y^2)^{-4} \ z^{-5} \ x^8} = \frac{z^2 \ (x^6)^{-2} \ y^6}{(y^0)^0 \ z^0 \ x^0} = \frac{z^{-1} \ (x^5)^2 \ y^2}{(y^0)^1 \ z^2 \ x^{-3}} =$$

$$\frac{z^7 \ (x^1)^0 \ y^{-7}}{(y^{-3})^0 \ z^6 \ x^{-5}} = \frac{z^2 \ (x^6)^2 \ y^4}{(y^1)^3 \ z^{-2} \ x^{-6}} = \frac{z^1 \ (x^4)^3 \ y^{-8}}{(y^4)^3 \ z^{-7} \ x^4} =$$

$$\frac{z^{-8} \ (x^7)^{-4} \ y^1}{(y^{-8})^{-3} \ z^5 \ x^7} = \frac{z^4 \ (x^2)^{-2} \ y^3}{(y^6)^0 \ z^{-7} \ x^6} = \frac{z^6 \ (x^{-3})^{-3} \ y^2}{(y^{-1})^{-1} \ z^{-4} \ x^4} =$$

$$\frac{z^{-7} \ (x^2)^{-4} \ y^{-2}}{(y^1)^0 \ z^{-3} \ x^3} = \frac{z^7 \ (x^{-2})^{-1} \ y^2}{(y^3)^1 \ z^{-1} \ x^0} = \frac{z^3 \ (x^{-5})^{-1} \ y^{-3}}{(y^1)^{-2} \ z^2 \ x^4} =$$

$$\frac{z^{-1} \ (x^{-2})^1 \ y^6}{(y^{-4})^{-4} \ z^{-8} \ x^0} = \frac{z^3 \ (x^6)^{-1} \ y^4}{(y^{-5})^{-3} \ z^{-3} \ x^{-7}} = \frac{z^2 \ (x^{-6})^1 \ y^4}{(y^1)^{-4} \ z^6 \ x^{-8}} =$$

$$\frac{z^{-7} \ (x^0)^1 \ y^8}{(y^{-2})^{-1} \ z^2 \ x^8} = \frac{z^{-8} \ (x^{-7})^1 \ y^{-3}}{(y^{-5})^{-4} \ z^2 \ x^5} = \frac{z^{-7} \ (x^{-4})^{-4} \ y^{-2}}{(y^5)^0 \ z^{-8} \ x^2} =$$

$$\frac{z^6 \ (x^8)^3 \ y^{-8}}{(y^0)^{-4} \ z^{-7} \ x^{-5}} = \frac{z^5 \ (x^4)^3 \ y^8}{(y^{-6})^{-4} \ z^{-5} \ x^{-7}} = \frac{z^{-2} \ (x^{-4})^0 \ y^1}{(y^{-8})^2 \ z^{-3} \ x^0} =$$

$$\frac{z^1 \ (x^2)^{-1} \ y^{-4}}{(y^{-7})^0 \ z^3 \ x^{-5}} = \frac{z^{-7} \ (x^{-2})^0 \ y^0}{(y^{-6})^{-3} \ z^{-7} \ x^7} = \frac{z^6 \ (x^{-2})^1 \ y^5}{(y^{-5})^0 \ z^1 \ x^7} =$$

$$\frac{z^{-2} \ (x^{-3})^2 \ y^4}{(y^5)^{-4} \ z^7 \ x^3} = \frac{z^{-5} \ (x^{-6})^2 \ y^0}{(y^{-8})^1 \ z^{-7} \ x^{-5}} = \frac{z^{-6} \ (x^2)^{-4} \ y^{-2}}{(y^{-2})^{-4} \ z^0 \ x^8} =$$

$$\frac{z^{-4} \ (x^{-1})^1 \ y^{-5}}{(y^{-4})^{-3} \ z^{-7} \ x^4} = \frac{z^5 \ (x^6)^1 \ y^6}{(y^{-7})^1 \ z^7 \ x^{-2}} = \frac{z^4 \ (x^{-3})^2 \ y^{-5}}{(y^4)^{-2} \ z^3 \ x^{-4}} =$$

$$\frac{z^{-2} \ (x^0)^{-2} \ y^{-6}}{(y^0)^{-2} \ z^{-7} \ x^6} = \frac{z^1 \ (x^8)^3 \ y^{-2}}{(y^{-4})^1 \ z^{-7} \ x^8} = \frac{z^{-2} \ (x^{-4})^1 \ y^{-5}}{(y^1)^{-4} \ z^{-6} \ x^{-2}} =$$

$$\frac{z^{-1} \ (x^1)^2 \ y^7}{(y^{-2})^{-4} \ z^2 \ x^{-4}} = \frac{z^{-8} \ (x^{-2})^{-2} \ y^{-7}}{(y^2)^{-2} \ z^3 \ x^{-2}} = \frac{z^{-1} \ (x^{-5})^2 \ y^{-4}}{(y^{-2})^3 \ z^{-1} \ x^8} =$$

$$\frac{z^4 \ (x^5)^3 \ y^2}{(y^4)^0 \ z^{-7} \ x^4} = \frac{z^{-7} \ (x^7)^{-4} \ y^5}{(y^2)^{-4} \ z^{-7} \ x^{-8}} = \frac{z^{-7} \ (x^7)^{-2} \ y^{-5}}{(y^2)^{-1} \ z^{-3} \ x^{-1}} =$$

$$\frac{z^{-5} \ (x^4)^{-3} \ y^1}{(y^8)^2 \ z^{-5} \ x^{-2}} = \frac{z^2 \ (x^{-1})^0 \ y^5}{(y^6)^{-3} \ z^8 \ x^0} = \frac{z^{-7} \ (x^{-6})^{-1} \ y^{-1}}{(y^{-5})^0 \ z^3 \ x^8} =$$

$$\frac{z^3 \ (x^{-8})^1 \ y^5}{(y^{-4})^{-2} \ z^1 \ x^{-8}} = \frac{z^{-4} \ (x^{-2})^3 \ y^{-7}}{(y^{-3})^3 \ z^1 \ x^1} = \frac{z^{-4} \ (x^6)^{-3} \ y^0}{(y^{-4})^0 \ z^0 \ x^4} =$$

$$\frac{z^{-6} \ (x^{-3})^2 \ y^5}{(y^2)^1 \ z^{-6} \ x^{-3}} = \frac{z^7 \ (x^{-1})^{-2} \ y^1}{(y^{-5})^{-4} \ z^{-4} \ x^2} = \frac{z^3 \ (x^0)^2 \ y^1}{(y^{-3})^1 \ z^8 \ x^{-8}} =$$

$$\frac{z^8 \ (x^0)^{-4} \ y^1}{(y^0)^{-2} \ z^7 \ x^3} = \frac{z^6 \ (x^{-7})^{-4} \ y^4}{(y^{-1})^{-3} \ z^1 \ x^0} = \frac{z^1 \ (x^{-6})^1 \ y^6}{(y^7)^{-1} \ z^{-3} \ x^{-8}} =$$

$$\frac{z^{-6} \ (x^4)^{-1} \ y^8}{(y^{-7})^{-4} \ z^{-8} \ x^4} = \frac{z^0 \ (x^{-1})^0 \ y^{-4}}{(y^3)^0 \ z^8 \ x^{-2}} = \frac{z^7 \ (x^{-4})^1 \ y^6}{(y^{-2})^3 \ z^{-5} \ x^0} =$$

$$\frac{z^{-7} \ (x^{-4})^{-4} \ y^6}{(y^3)^0 \ z^3 \ x^6} = \frac{z^1 \ (x^{-3})^1 \ y^8}{(y^{-3})^{-3} \ z^0 \ x^2} = \frac{z^{-5} \ (x^{-1})^1 \ y^6}{(y^5)^2 \ z^{-6} \ x^0} =$$

$$\frac{z^0 \ (x^{-8})^{-3} \ y^{-6}}{(y^{-3})^3 \ z^{-6} \ x^{-3}} = \frac{z^{-4} \ (x^{-4})^{-4} \ y^{-6}}{(y^{-1})^{-3} \ z^1 \ x^{-4}} = \frac{z^0 \ (x^8)^{-1} \ y^8}{(y^{-3})^3 \ z^6 \ x^{-5}} =$$

$$\frac{z^4 \ (x^8)^1 \ y^{-6}}{(y^1)^2 \ z^7 \ x^5} = \frac{z^1 \ (x^1)^{-1} \ y^0}{(y^7)^{-3} \ z^{-2} \ x^{-1}} = \frac{z^0 \ (x^3)^0 \ y^2}{(y^1)^3 \ z^4 \ x^{-2}} =$$

$$\frac{z^{-8} \ (x^6)^0 \ y^1}{(y^{-4})^{-2} \ z^{-6} \ x^{-3}} = \frac{z^{-7} \ (x^{-4})^{-3} \ y^0}{(y^2)^{-2} \ z^5 \ x^{-2}} = \frac{z^3 \ (x^{-3})^2 \ y^{-5}}{(y^1)^{-4} \ z^{-2} \ x^4} =$$

$$\frac{z^{-2} \ (x^3)^{-4} \ y^0}{(y^0)^2 \ z^{-8} \ x^1} = \frac{z^2 \ (x^0)^{-1} \ y^{-7}}{(y^{-7})^{-1} \ z^{-3} \ x^0} = \frac{z^2 \ (x^0)^3 \ y^4}{(y^2)^{-4} \ z^{-8} \ x^3} =$$

$$\frac{z^{-3} \ (x^3)^1 \ y^8}{(y^5)^{-2} \ z^3 \ x^{-8}} = \frac{z^{-5} \ (x^4)^2 \ y^{-5}}{(y^7)^0 \ z^{-3} \ x^5} = \frac{z^{-3} \ (x^6)^{-1} \ y^{-1}}{(y^2)^{-2} \ z^{-1} \ x^6} =$$

$$\frac{z^{-2} \ (x^{-8})^3 \ y^3}{(y^{-7})^3 \ z^{-2} \ x^0} = \frac{z^8 \ (x^{-1})^1 \ y^{-4}}{(y^0)^0 \ z^1 \ x^0} = \frac{z^1 \ (x^5)^1 \ y^{-4}}{(y^{-1})^3 \ z^{-6} \ x^{-6}} =$$

$$\frac{z^6 \ (x^1)^1 \ y^5}{(y^4)^2 \ z^4 \ x^5} = \frac{z^0 \ (x^{-6})^3 \ y^7}{(y^2)^{-1} \ z^{-5} \ x^0} = \frac{z^{-4} \ (x^0)^{-1} \ y^{-4}}{(y^0)^{-2} \ z^3 \ x^{-4}} =$$

$$\frac{z^6 \ (x^8)^{-4} \ y^{-4}}{(y^6)^{-1} \ z^{-1} \ x^5} = \frac{z^7 \ (x^6)^3 \ y^0}{(y^5)^3 \ z^6 \ x^{-4}} = \frac{z^{-6} \ (x^0)^{-4} \ y^{-6}}{(y^{-3})^{-2} \ z^{-5} \ x^{-6}} =$$

$$\frac{z^{-2} \ (x^0)^{-4} \ y^8}{(y^{-8})^{-4} \ z^5 \ x^7} = \frac{z^0 \ (x^8)^2 \ y^8}{(y^{-5})^1 \ z^1 \ x^5} = \frac{z^{-7} \ (x^4)^{-3} \ y^{-4}}{(y^7)^0 \ z^7 \ x^2} =$$

$$\frac{z^{-8} \ (x^8)^{-1} \ y^{-2}}{(y^6)^1 \ z^{-1} \ x^{-8}} = \frac{z^{-5} \ (x^{-2})^3 \ y^{-5}}{(y^4)^2 \ z^3 \ x^{-6}} = \frac{z^{-1} \ (x^1)^{-2} \ y^7}{(y^1)^{-3} \ z^6 \ x^{-4}} =$$

$$\frac{z^1 \ (x^5)^1 \ y^{-7}}{(y^4)^{-3} \ z^{-4} \ x^{-4}} = \frac{z^{-8} \ (x^4)^0 \ y^{-6}}{(y^{-1})^{-1} \ z^{-3} \ x^0} = \frac{z^7 \ (x^3)^0 \ y^5}{(y^{-4})^{-2} \ z^7 \ x^{-2}} =$$

$$\frac{z^1 \ (x^{-4})^{-1} \ y^0}{(y^{-8})^0 \ z^{-4} \ x^1} = \frac{z^7 \ (x^{-7})^0 \ y^5}{(y^7)^{-1} \ z^5 \ x^{-6}} = \frac{z^7 \ (x^2)^{-2} \ y^2}{(y^{-5})^{-1} \ z^3 \ x^8} =$$

$$\frac{z^{-7} \ (x^6)^{-1} \ y^{-5}}{(y^{-7})^{-2} \ z^8 \ x^{-3}} = \frac{z^{-2} \ (x^7)^{-4} \ y^0}{(y^{-5})^{-3} \ z^{-1} \ x^5} = \frac{z^3 \ (x^3)^{-3} \ y^8}{(y^{-2})^3 \ z^4 \ x^{-3}} =$$

$$\frac{z^8 (x^4)^3 y^5}{(y^{-2})^{-3} z^8 x^{-5}} = \frac{z^{-2} (x^3)^{-2} y^{-1}}{(y^2)^2 z^{-5} x^3} = \frac{z^0 (x^{-3})^0 y^{-3}}{(y^3)^3 z^4 x^{-2}} =$$

$$\frac{z^{-4} (x^{-2})^1 y^2}{(y^{-2})^1 z^5 x^{-3}} = \frac{z^{-7} (x^{-6})^{-1} y^{-7}}{(y^3)^{-3} z^2 x^{-2}} = \frac{z^3 (x^3)^{-1} y^{-1}}{(y^{-3})^2 z^5 x^4} =$$

$$\frac{z^{-8} (x^6)^1 y^1}{(y^4)^{-1} z^{-8} x^{-5}} = \frac{z^{-2} (x^{-3})^1 y^0}{(y^6)^{-2} z^{-7} x^5} = \frac{z^0 (x^5)^{-4} y^{-6}}{(y^6)^{-4} z^7 x^2} =$$

$$\frac{z^5 (x^7)^0 y^2}{(y^4)^3 z^{-8} x^4} = \frac{z^5 (x^6)^{-3} y^{-1}}{(y^4)^2 z^3 x^{-8}} = \frac{z^5 (x^1)^{-2} y^{-2}}{(y^{-1})^{-4} z^{-8} x^6} =$$

$$\frac{z^5 (x^{-1})^0 y^6}{(y^{-4})^{-3} z^{-7} x^{-4}} = \frac{z^3 (x^1)^{-4} y^8}{(y^{-6})^0 z^6 x^0} = \frac{z^{-6} (x^{-8})^1 y^1}{(y^{-5})^0 z^{-5} x^6} =$$

$$\frac{z^{-1} (x^5)^{-1} y^7}{(y^0)^{-1} z^5 x^{-3}} = \frac{z^0 (x^3)^{-2} y^8}{(y^6)^1 z^{-1} x^{-3}} = \frac{z^{-3} (x^{-2})^3 y^6}{(y^0)^{-1} z^2 x^6} =$$

$$\frac{z^{-6} (x^7)^{-4} y^1}{(y^{-1})^{-2} z^1 x^{-7}} = \frac{z^3 (x^4)^3 y^1}{(y^3)^2 z^4 x^{-8}} = \frac{z^{-6} (x^{-5})^{-2} y^{-7}}{(y^{-2})^{-2} z^3 x^6} =$$

$$\frac{z^6 (x^0)^{-4} y^2}{(y^{-3})^{-4} z^{-3} x^1} = \frac{z^{-3} (x^{-7})^0 y^8}{(y^0)^0 z^{-4} x^0} = \frac{z^{-6} (x^2)^3 y^{-6}}{(y^2)^3 z^8 x^5} =$$

$$\frac{z^2 \ (x^{-8})^2 \ y^{-7}}{(y^5)^{-3} \ z^5 \ x^{-3}} = \frac{z^0 \ (x^0)^1 \ y^6}{(y^1)^{-1} \ z^{-5} \ x^{-5}} = \frac{z^{-4} \ (x^{-6})^{-3} \ y^{-5}}{(y^{-7})^{-1} \ z^{-5} \ x^{-5}} =$$

$$\frac{z^3 \ (x^{-4})^{-2} \ y^5}{(y^6)^{-2} \ z^{-3} \ x^8} = \frac{z^{-7} \ (x^6)^1 \ y^5}{(y^{-6})^1 \ z^6 \ x^{-2}} = \frac{z^{-1} \ (x^4)^{-1} \ y^4}{(y^3)^2 \ z^0 \ x^3} =$$

$$\frac{z^{-3} \ (x^3)^2 \ y^{-3}}{(y^1)^{-2} \ z^{-2} \ x^8} = \frac{z^{-5} \ (x^7)^3 \ y^{-6}}{(y^{-5})^{-3} \ z^6 \ x^2} = \frac{z^8 \ (x^8)^{-1} \ y^0}{(y^2)^0 \ z^{-4} \ x^7} =$$

$$\frac{z^8 \ (x^2)^{-1} \ y^7}{(y^{-8})^2 \ z^5 \ x^7} = \frac{z^7 \ (x^6)^1 \ y^4}{(y^{-8})^{-4} \ z^{-4} \ x^3} = \frac{z^7 \ (x^6)^0 \ y^{-5}}{(y^1)^1 \ z^{-6} \ x^8} =$$

$$\frac{z^2 \ (x^{-2})^1 \ y^0}{(y^4)^{-3} \ z^3 \ x^5} = \frac{z^{-6} \ (x^3)^{-4} \ y^{-5}}{(y^4)^0 \ z^{-4} \ x^{-5}} = \frac{z^{-6} \ (x^{-2})^{-3} \ y^0}{(y^1)^1 \ z^2 \ x^{-1}} =$$

$$\frac{z^4 \ (x^2)^0 \ y^{-8}}{(y^{-7})^{-1} \ z^3 \ x^7} = \frac{z^{-8} \ (x^{-2})^1 \ y^0}{(y^7)^{-2} \ z^0 \ x^6} = \frac{z^8 \ (x^{-2})^0 \ y^1}{(y^3)^1 \ z^{-2} \ x^5} =$$

$$\frac{z^3 \ (x^8)^{-2} \ y^{-6}}{(y^2)^3 \ z^3 \ x^8} = \frac{z^6 \ (x^{-3})^{-1} \ y^{-5}}{(y^7)^{-4} \ z^{-2} \ x^0} = \frac{z^5 \ (x^4)^1 \ y^{-3}}{(y^{-4})^1 \ z^6 \ x^7} =$$

$$\frac{z^1 \ (x^6)^{-4} \ y^3}{(y^{-8})^{-3} \ z^{-1} \ x^0} = \frac{z^2 \ (x^{-8})^{-3} \ y^2}{(y^2)^2 \ z^{-7} \ x^{-4}} = \frac{z^3 \ (x^6)^{-2} \ y^1}{(y^3)^3 \ z^8 \ x^{-6}} =$$

$$\frac{z^4 \ (x^3)^{-3} \ y^{-4}}{(y^{-6})^{-3} \ z^1 \ x^8} = \frac{z^{-6} \ (x^{-1})^0 \ y^4}{(y^4)^{-2} \ z^2 \ x^2} = \frac{z^{-4} \ (x^{-6})^{-4} \ y^2}{(y^1)^2 \ z^{-6} \ x^5} =$$

$$\frac{z^6 \ (x^5)^3 \ y^{-5}}{(y^{-1})^1 \ z^6 \ x^{-8}} = \frac{z^6 \ (x^{-2})^{-2} \ y^{-1}}{(y^5)^2 \ z^{-8} \ x^{-6}} = \frac{z^{-1} \ (x^{-3})^2 \ y^{-7}}{(y^6)^0 \ z^0 \ x^{-3}} =$$

$$\frac{z^{-8} \ (x^2)^{-1} \ y^0}{(y^8)^0 \ z^{-8} \ x^0} = \frac{z^{-5} \ (x^{-1})^2 \ y^{-8}}{(y^{-6})^2 \ z^{-8} \ x^5} = \frac{z^6 \ (x^{-4})^0 \ y^{-5}}{(y^{-3})^0 \ z^4 \ x^{-1}} =$$

$$\frac{z^1 \ (x^1)^{-4} \ y^{-7}}{(y^{-6})^2 \ z^2 \ x^{-8}} = \frac{z^{-8} \ (x^{-1})^3 \ y^3}{(y^6)^{-1} \ z^{-2} \ x^5} = \frac{z^{-8} \ (x^{-1})^{-4} \ y^6}{(y^{-3})^1 \ z^4 \ x^2} =$$

$$\frac{z^3 \ (x^1)^3 \ y^5}{(y^{-8})^1 \ z^2 \ x^0} = \frac{z^{-6} \ (x^5)^1 \ y^7}{(y^3)^0 \ z^7 \ x^3} = \frac{z^2 \ (x^{-7})^{-3} \ y^{-4}}{(y^{-5})^1 \ z^{-1} \ x^7} =$$

$$\frac{z^8 \ (x^2)^{-4} \ y^{-4}}{(y^1)^{-4} \ z^{-5} \ x^{-8}} = \frac{z^3 \ (x^4)^{-3} \ y^8}{(y^{-5})^{-1} \ z^{-3} \ x^2} = \frac{z^0 \ (x^6)^0 \ y^2}{(y^7)^3 \ z^0 \ x^{-8}} =$$

$$\frac{z^{-6} \ (x^1)^{-1} \ y^8}{(y^{-6})^{-3} \ z^6 \ x^{-3}} = \frac{z^8 \ (x^{-3})^2 \ y^{-6}}{(y^2)^0 \ z^1 \ x^{-6}} = \frac{z^7 \ (x^{-4})^{-2} \ y^{-3}}{(y^{-5})^{-3} \ z^0 \ x^{-1}} =$$

$$\frac{z^3 \ (x^0)^{-1} \ y^{-1}}{(y^{-8})^3 \ z^{-1} \ x^3} = \frac{z^{-7} \ (x^6)^1 \ y^8}{(y^{-7})^3 \ z^2 \ x^{-8}} = \frac{z^5 \ (x^8)^{-3} \ y^{-6}}{(y^1)^{-1} \ z^6 \ x^3} =$$

$$\frac{z^{-5} \ (x^{-6})^2 \ y^2}{(y^4)^{-2} \ z^{-2} \ x^3} = \frac{z^6 \ (x^{-5})^{-2} \ y^6}{(y^8)^3 \ z^{-6} \ x^7} = \frac{z^{-3} \ (x^3)^3 \ y^6}{(y^{-3})^{-4} \ z^4 \ x^2} =$$

$$\frac{z^{-5} \ (x^8)^0 \ y^{-2}}{(y^7)^{-1} \ z^0 \ x^{-5}} = \frac{z^{-6} \ (x^{-4})^2 \ y^7}{(y^{-8})^1 \ z^2 \ x^{-8}} = \frac{z^7 \ (x^{-1})^0 \ y^7}{(y^1)^2 \ z^6 \ x^0} =$$

$$\frac{z^6 \ (x^0)^1 \ y^6}{(y^{-4})^0 \ z^{-8} \ x^5} = \frac{z^1 \ (x^{-7})^{-2} \ y^{-5}}{(y^{-3})^3 \ z^{-4} \ x^2} = \frac{z^6 \ (x^{-2})^{-2} \ y^8}{(y^{-5})^{-1} \ z^{-2} \ x^{-6}} =$$

$$\frac{z^4 \ (x^{-6})^{-4} \ y^7}{(y^2)^{-2} \ z^{-3} \ x^{-5}} = \frac{z^6 \ (x^{-1})^{-4} \ y^1}{(y^{-3})^0 \ z^{-1} \ x^{-8}} = \frac{z^{-1} \ (x^6)^0 \ y^{-5}}{(y^0)^{-2} \ z^5 \ x^7} =$$

$$\frac{z^1 \ (x^8)^{-4} \ y^4}{(y^{-5})^1 \ z^6 \ x^1} = \frac{z^7 \ (x^1)^3 \ y^2}{(y^{-1})^3 \ z^{-7} \ x^2} = \frac{z^{-5} \ (x^{-3})^{-2} \ y^5}{(y^{-3})^{-2} \ z^3 \ x^{-1}} =$$

$$\frac{z^{-5} \ (x^1)^0 \ y^2}{(y^{-2})^1 \ z^{-5} \ x^{-5}} = \frac{z^{-7} \ (x^7)^3 \ y^8}{(y^4)^3 \ z^{-5} \ x^1} = \frac{z^8 \ (x^2)^0 \ y^{-7}}{(y^4)^1 \ z^6 \ x^{-6}} =$$

$$\frac{z^{-8} \ (x^{-8})^2 \ y^0}{(y^6)^{-4} \ z^7 \ x^5} = \frac{z^{-8} \ (x^5)^3 \ y^{-5}}{(y^{-5})^1 \ z^0 \ x^{-6}} = \frac{z^8 \ (x^{-5})^1 \ y^{-3}}{(y^{-5})^3 \ z^{-3} \ x^{-7}} =$$

$$\frac{z^{-6} \ (x^3)^1 \ y^0}{(y^5)^{-2} \ z^{-6} \ x^6} = \frac{z^{-5} \ (x^{-5})^2 \ y^{-7}}{(y^3)^{-4} \ z^8 \ x^{-7}} = \frac{z^{-3} \ (x^{-4})^{-4} \ y^0}{(y^1)^3 \ z^{-3} \ x^{-2}} =$$

$$\frac{z^{-1} \ (x^{-4})^{-3} \ y^6}{(y^0)^3 \ z^7 \ x^0} = \frac{z^{-2} \ (x^{-4})^{-4} \ y^{-2}}{(y^1)^{-3} \ z^7 \ x^3} = \frac{z^6 \ (x^0)^{-1} \ y^2}{(y^{-4})^1 \ z^2 \ x^5} =$$

$$\frac{z^{-1} \ (x^{-2})^{-2} \ y^{-7}}{(y^1)^3 \ z^6 \ x^5} = \frac{z^{-2} \ (x^0)^{-4} \ y^1}{(y^{-1})^2 \ z^4 \ x^3} = \frac{z^3 \ (x^2)^{-4} \ y^{-7}}{(y^{-5})^{-1} \ z^{-7} \ x^{-2}} =$$

$$\frac{z^{-8} \ (x^{-1})^1 \ y^{-2}}{(y^{-5})^{-3} \ z^6 \ x^{-4}} = \frac{z^{-8} \ (x^1)^{-1} \ y^{-4}}{(y^{-8})^{-4} \ z^0 \ x^{-7}} = \frac{z^{-5} \ (x^3)^2 \ y^5}{(y^{-8})^{-4} \ z^5 \ x^1} =$$

$$\frac{z^{-4} \ (x^{-3})^1 \ y^3}{(y^4)^0 \ z^1 \ x^{-6}} = \frac{z^0 \ (x^{-2})^3 \ y^{-6}}{(y^{-6})^{-1} \ z^{-1} \ x^1} = \frac{z^5 \ (x^8)^{-1} \ y^1}{(y^{-4})^2 \ z^4 \ x^0} =$$

$$\frac{z^{-1} \ (x^{-4})^{-3} \ y^3}{(y^5)^{-4} \ z^4 \ x^7} = \frac{z^{-8} \ (x^{-8})^1 \ y^{-6}}{(y^{-5})^{-3} \ z^3 \ x^{-1}} = \frac{z^{-8} \ (x^2)^2 \ y^1}{(y^0)^2 \ z^3 \ x^8} =$$

$$\frac{z^{-7} \ (x^3)^{-2} \ y^6}{(y^2)^{-3} \ z^{-8} \ x^{-2}} = \frac{z^{-3} \ (x^5)^{-1} \ y^4}{(y^{-8})^{-1} \ z^{-8} \ x^{-5}} = \frac{z^7 \ (x^8)^0 \ y^3}{(y^{-6})^2 \ z^4 \ x^{-6}} =$$

$$\frac{z^{-1} \ (x^{-1})^0 \ y^0}{(y^{-2})^{-3} \ z^{-7} \ x^2} = \frac{z^1 \ (x^{-6})^0 \ y^2}{(y^4)^0 \ z^8 \ x^{-4}} = \frac{z^8 \ (x^1)^{-4} \ y^{-4}}{(y^5)^{-2} \ z^2 \ x^{-8}} =$$

$$\frac{z^{-1} \ (x^{-8})^3 \ y^5}{(y^{-5})^{-2} \ z^3 \ x^{-1}} = \frac{z^8 \ (x^{-3})^{-4} \ y^{-1}}{(y^8)^{-4} \ z^8 \ x^{-3}} = \frac{z^5 \ (x^{-3})^3 \ y^2}{(y^3)^3 \ z^3 \ x^1} =$$

$$\frac{z^{-5} (x^{-3})^{-3} y^{-6}}{(y^3)^{-4} z^{-4} x^{-8}} = \frac{z^{-7} (x^{-2})^{-4} y^{-7}}{(y^0)^0 z^2 x^8} = \frac{z^5 (x^{-6})^{-2} y^{-8}}{(y^5)^0 z^8 x^6} =$$

$$\frac{z^8 (x^{-8})^{-2} y^5}{(y^{-5})^1 z^8 x^0} = \frac{z^{-4} (x^3)^{-2} y^{-2}}{(y^0)^{-1} z^{-8} x^{-2}} = \frac{z^{-7} (x^7)^3 y^{-8}}{(y^0)^{-2} z^{-3} x^3} =$$

$$\frac{z^{-2} (x^{-5})^{-2} y^4}{(y^7)^3 z^1 x^5} = \frac{z^8 (x^{-7})^{-1} y^{-3}}{(y^8)^2 z^{-3} x^3} = \frac{z^4 (x^5)^3 y^{-3}}{(y^8)^0 z^6 x^{-1}} =$$

$$\frac{z^{-3} (x^0)^1 y^{-6}}{(y^{-6})^2 z^{-7} x^6} = \frac{z^5 (x^{-7})^2 y^4}{(y^{-1})^{-1} z^5 x^7} = \frac{z^{-3} (x^{-6})^{-2} y^3}{(y^{-6})^0 z^0 x^0} =$$

$$\frac{z^6 (x^1)^3 y^4}{(y^8)^2 z^{-6} x^5} = \frac{z^2 (x^7)^3 y^{-7}}{(y^2)^0 z^{-5} x^7} = \frac{z^3 (x^{-5})^{-3} y^0}{(y^4)^2 z^{-3} x^4} =$$

$$\frac{z^2 (x^7)^3 y^{-7}}{(y^5)^{-4} z^{-1} x^{-6}} = \frac{z^6 (x^2)^{-4} y^6}{(y^{-7})^1 z^{-7} x^2} = \frac{z^{-2} (x^4)^{-2} y^0}{(y^4)^0 z^8 x^0} =$$

$$\frac{z^4 (x^{-4})^{-2} y^{-3}}{(y^1)^0 z^{-6} x^0} = \frac{z^1 (x^{-1})^0 y^{-2}}{(y^1)^1 z^{-3} x^2} = \frac{z^{-1} (x^5)^3 y^{-2}}{(y^6)^1 z^{-6} x^8} =$$

$$\frac{z^{-1} (x^4)^{-2} y^6}{(y^3)^1 z^4 x^{-3}} = \frac{z^4 (x^6)^0 y^{-6}}{(y^4)^{-4} z^4 x^{-6}} = \frac{z^{-6} (x^{-3})^{-1} y^{-7}}{(y^{-3})^3 z^0 x^{-6}} =$$

$$\frac{z^8 \ (x^{-5})^{-2} \ y^{-5}}{(y^{-4})^{-3} \ z^{-7} \ x^{-4}} = \frac{z^8 \ (x^{-8})^{-1} \ y^{-7}}{(y^{-8})^3 \ z^{-3} \ x^{-2}} = \frac{z^{-1} \ (x^{-4})^{-4} \ y^7}{(y^4)^{-4} \ z^{-2} \ x^6} =$$

$$\frac{z^1 \ (x^0)^1 \ y^{-2}}{(y^{-6})^1 \ z^0 \ x^2} = \frac{z^{-5} \ (x^6)^0 \ y^4}{(y^7)^{-4} \ z^1 \ x^7} = \frac{z^{-8} \ (x^6)^2 \ y^2}{(y^4)^0 \ z^{-6} \ x^5} =$$

$$\frac{z^{-6} \ (x^{-7})^3 \ y^8}{(y^{-6})^{-2} \ z^3 \ x^7} = \frac{z^{-8} \ (x^0)^{-3} \ y^8}{(y^{-3})^1 \ z^3 \ x^{-4}} = \frac{z^4 \ (x^7)^3 \ y^2}{(y^5)^{-4} \ z^{-5} \ x^{-2}} =$$

$$\frac{z^2 \ (x^2)^{-2} \ y^3}{(y^8)^{-2} \ z^0 \ x^8} = \frac{z^5 \ (x^{-7})^{-2} \ y^{-7}}{(y^6)^1 \ z^0 \ x^{-5}} = \frac{z^2 \ (x^{-2})^{-1} \ y^4}{(y^{-1})^1 \ z^2 \ x^0} =$$

$$\frac{z^{-7} \ (x^{-1})^0 \ y^{-4}}{(y^{-3})^3 \ z^1 \ x^{-7}} = \frac{z^{-4} \ (x^{-5})^{-1} \ y^{-3}}{(y^3)^1 \ z^{-1} \ x^{-2}} = \frac{z^{-3} \ (x^1)^1 \ y^{-8}}{(y^4)^0 \ z^{-8} \ x^1} =$$

$$\frac{z^{-1} \ (x^{-1})^{-2} \ y^8}{(y^8)^{-4} \ z^7 \ x^{-2}} = \frac{z^6 \ (x^{-5})^{-2} \ y^1}{(y^0)^{-4} \ z^{-4} \ x^{-6}} = \frac{z^8 \ (x^{-5})^3 \ y^{-3}}{(y^0)^3 \ z^7 \ x^{-4}} =$$

$$\frac{z^{-7} \ (x^{-1})^3 \ y^6}{(y^7)^2 \ z^{-2} \ x^1} = \frac{z^0 \ (x^{-7})^0 \ y^4}{(y^5)^{-3} \ z^{-5} \ x^8} = \frac{z^{-2} \ (x^6)^{-2} \ y^1}{(y^8)^{-2} \ z^{-5} \ x^{-7}} =$$

$$\frac{z^2 \ (x^{-1})^{-3} \ y^4}{(y^{-7})^3 \ z^2 \ x^6} = \frac{z^0 \ (x^7)^1 \ y^3}{(y^0)^3 \ z^{-8} \ x^{-1}} = \frac{z^5 \ (x^8)^{-2} \ y^7}{(y^{-3})^0 \ z^{-6} \ x^{-2}} =$$

$$\frac{z^2 \ (x^{-3})^0 \ y^{-4}}{(y^0)^{-4} \ z^1 \ x^6} = \frac{z^{-4} \ (x^8)^{-2} \ y^{-5}}{(y^{-8})^3 \ z^4 \ x^8} = \frac{z^3 \ (x^{-2})^1 \ y^{-1}}{(y^{-2})^{-2} \ z^{-8} \ x^{-2}} =$$

$$\frac{z^1 \ (x^5)^{-1} \ y^{-3}}{(y^{-7})^2 \ z^{-1} \ x^7} = \frac{z^8 \ (x^1)^{-4} \ y^{-1}}{(y^7)^3 \ z^7 \ x^0} = \frac{z^3 \ (x^0)^{-1} \ y^{-4}}{(y^3)^1 \ z^3 \ x^{-3}} =$$

$$\frac{z^{-7} \ (x^5)^{-3} \ y^3}{(y^{-5})^3 \ z^{-5} \ x^{-1}} = \frac{z^0 \ (x^8)^2 \ y^{-3}}{(y^7)^0 \ z^{-6} \ x^{-3}} = \frac{z^6 \ (x^7)^2 \ y^{-3}}{(y^3)^0 \ z^5 \ x^{-5}} =$$

$$\frac{z^{-4} \ (x^{-7})^{-2} \ y^8}{(y^6)^{-2} \ z^4 \ x^4} = \frac{z^{-3} \ (x^{-6})^2 \ y^0}{(y^2)^1 \ z^8 \ x^{-6}} = \frac{z^{-8} \ (x^{-7})^1 \ y^3}{(y^5)^0 \ z^{-8} \ x^3} =$$

$$\frac{z^2 \ (x^{-8})^1 \ y^{-4}}{(y^7)^{-3} \ z^5 \ x^8} = \frac{z^{-5} \ (x^2)^{-1} \ y^{-2}}{(y^{-8})^3 \ z^6 \ x^2} = \frac{z^1 \ (x^6)^{-4} \ y^{-4}}{(y^1)^1 \ z^3 \ x^4} =$$

$$\frac{z^0 \ (x^{-7})^{-2} \ y^2}{(y^4)^0 \ z^{-6} \ x^3} = \frac{z^6 \ (x^6)^{-3} \ y^{-1}}{(y^{-3})^{-1} \ z^6 \ x^7} = \frac{z^4 \ (x^{-6})^2 \ y^{-6}}{(y^{-8})^{-2} \ z^{-2} \ x^6} =$$

$$\frac{z^6 \ (x^0)^{-3} \ y^{-3}}{(y^{-1})^{-4} \ z^2 \ x^1} = \frac{z^{-1} \ (x^{-7})^0 \ y^1}{(y^5)^2 \ z^8 \ x^{-2}} = \frac{z^{-3} \ (x^{-3})^1 \ y^{-6}}{(y^{-8})^0 \ z^1 \ x^{-7}} =$$

$$\frac{z^7 \ (x^{-3})^2 \ y^{-8}}{(y^7)^1 \ z^8 \ x^7} = \frac{z^4 \ (x^{-5})^0 \ y^{-8}}{(y^{-7})^3 \ z^{-8} \ x^0} = \frac{z^3 \ (x^{-2})^{-2} \ y^1}{(y^{-5})^{-3} \ z^{-5} \ x^{-3}} =$$

$$\frac{z^0 \ (x^0)^{-3} \ y^{-8}}{(y^{-4})^{-2} \ z^{-2} \ x^5} = \frac{z^{-8} \ (x^1)^3 \ y^2}{(y^5)^{-1} \ z^8 \ x^{-4}} = \frac{z^7 \ (x^{-3})^0 \ y^{-3}}{(y^2)^1 \ z^2 \ x^0} =$$

$$\frac{z^5 \ (x^0)^3 \ y^{-1}}{(y^{-2})^{-4} \ z^{-2} \ x^0} = \frac{z^6 \ (x^6)^1 \ y^{-7}}{(y^{-2})^2 \ z^{-7} \ x^6} = \frac{z^8 \ (x^{-1})^{-4} \ y^7}{(y^4)^3 \ z^{-1} \ x^1} =$$

$$\frac{z^{-1} \ (x^0)^{-1} \ y^7}{(y^4)^{-2} \ z^3 \ x^7} = \frac{z^{-6} \ (x^{-6})^{-2} \ y^6}{(y^6)^0 \ z^3 \ x^4} = \frac{z^{-2} \ (x^6)^1 \ y^{-1}}{(y^{-2})^{-3} \ z^{-5} \ x^{-1}} =$$

$$\frac{z^8 \ (x^6)^2 \ y^{-3}}{(y^8)^{-3} \ z^{-5} \ x^3} = \frac{z^{-1} \ (x^6)^3 \ y^4}{(y^{-3})^{-1} \ z^{-6} \ x^6} = \frac{z^{-7} \ (x^{-6})^{-4} \ y^3}{(y^{-3})^{-1} \ z^{-6} \ x^3} =$$

$$\frac{z^3 \ (x^6)^1 \ y^{-4}}{(y^{-3})^2 \ z^{-4} \ x^{-2}} = \frac{z^{-8} \ (x^{-6})^{-1} \ y^{-5}}{(y^5)^3 \ z^{-4} \ x^7} = \frac{z^1 \ (x^4)^{-1} \ y^1}{(y^5)^0 \ z^2 \ x^{-6}} =$$

$$\frac{z^{-1} \ (x^{-6})^3 \ y^4}{(y^{-8})^0 \ z^1 \ x^{-8}} = \frac{z^6 \ (x^{-3})^{-1} \ y^2}{(y^{-8})^{-3} \ z^4 \ x^{-2}} = \frac{z^{-4} \ (x^7)^{-1} \ y^4}{(y^{-4})^0 \ z^4 \ x^{-3}} =$$

$$\frac{z^{-7} \ (x^{-2})^3 \ y^3}{(y^2)^1 \ z^8 \ x^2} = \frac{z^7 \ (x^8)^{-2} \ y^{-6}}{(y^2)^{-2} \ z^{-1} \ x^2} = \frac{z^{-4} \ (x^{-6})^{-3} \ y^8}{(y^1)^2 \ z^0 \ x^{-7}} =$$

$$\frac{z^4 \ (x^{-7})^{-2} \ y^3}{(y^{-8})^{-3} \ z^{-8} \ x^6} = \frac{z^{-3} \ (x^8)^0 \ y^6}{(y^8)^1 \ z^{-1} \ x^{-3}} = \frac{z^{-4} \ (x^{-3})^{-3} \ y^{-6}}{(y^5)^{-1} \ z^8 \ x^{-6}} =$$

$$\frac{z^0 \ (x^{-7})^{-3} \ y^5}{(y^7)^2 \ z^1 \ x^3} = \frac{z^{-1} \ (x^3)^0 \ y^{-7}}{(y^{-4})^2 \ z^3 \ x^{-2}} = \frac{z^{-8} \ (x^{-2})^0 \ y^5}{(y^6)^{-3} \ z^{-6} \ x^4} =$$

$$\frac{z^1 \ (x^2)^{-4} \ y^{-6}}{(y^5)^{-4} \ z^{-1} \ x^{-3}} = \frac{z^5 \ (x^{-5})^3 \ y^{-1}}{(y^1)^0 \ z^5 \ x^{-3}} = \frac{z^{-6} \ (x^2)^2 \ y^7}{(y^0)^2 \ z^0 \ x^{-4}} =$$

$$\frac{z^7 \ (x^8)^{-1} \ y^{-3}}{(y^8)^{-3} \ z^{-6} \ x^{-4}} = \frac{z^{-5} \ (x^{-1})^2 \ y^5}{(y^8)^0 \ z^7 \ x^{-8}} = \frac{z^{-7} \ (x^2)^{-1} \ y^2}{(y^{-7})^{-4} \ z^{-2} \ x^8} =$$

$$\frac{z^{-8} \ (x^{-5})^1 \ y^0}{(y^{-8})^{-4} \ z^7 \ x^7} = \frac{z^8 \ (x^{-8})^{-4} \ y^{-8}}{(y^{-6})^{-1} \ z^2 \ x^7} = \frac{z^{-7} \ (x^{-8})^{-1} \ y^1}{(y^3)^{-1} \ z^8 \ x^0} =$$

$$\frac{z^6 \ (x^{-6})^3 \ y^{-6}}{(y^4)^{-1} \ z^7 \ x^2} = \frac{z^5 \ (x^0)^2 \ y^{-4}}{(y^1)^2 \ z^{-6} \ x^{-7}} = \frac{z^8 \ (x^{-5})^{-1} \ y^7}{(y^1)^1 \ z^6 \ x^{-7}} =$$

$$\frac{z^{-2} \ (x^{-2})^1 \ y^0}{(y^{-1})^{-1} \ z^7 \ x^7} = \frac{z^1 \ (x^8)^{-3} \ y^6}{(y^4)^{-2} \ z^{-6} \ x^0} = \frac{z^1 \ (x^{-5})^{-4} \ y^{-5}}{(y^6)^{-4} \ z^5 \ x^{-6}} =$$

$$\frac{z^{-2} \ (x^2)^2 \ y^{-4}}{(y^{-1})^3 \ z^{-2} \ x^0} = \frac{z^5 \ (x^2)^0 \ y^{-2}}{(y^4)^{-1} \ z^4 \ x^6} = \frac{z^3 \ (x^4)^{-1} \ y^{-1}}{(y^0)^{-3} \ z^4 \ x^5} =$$

$$\frac{z^{-7} \ (x^6)^{-3} \ y^{-5}}{(y^6)^{-3} \ z^0 \ x^2} = \frac{z^3 \ (x^5)^1 \ y^{-8}}{(y^{-8})^1 \ z^0 \ x^{-6}} = \frac{z^0 \ (x^6)^0 \ y^{-6}}{(y^1)^2 \ z^{-8} \ x^7} =$$

$$\frac{z^{-8} \ (x^8)^{-4} \ y^{-6}}{(y^{-4})^{-4} \ z^6 \ x^0} = \frac{z^1 \ (x^4)^{-4} \ y^4}{(y^4)^3 \ z^{-8} \ x^5} = \frac{z^{-1} \ (x^{-1})^{-3} \ y^2}{(y^6)^{-4} \ z^{-1} \ x^{-5}} =$$

$$\frac{z^3 \ (x^3)^{-4} \ y^{-2}}{(y^2)^{-4} \ z^{-4} \ x^{-1}} = \frac{z^8 \ (x^5)^0 \ y^7}{(y^{-4})^3 \ z^{-8} \ x^0} = \frac{z^{-8} \ (x^3)^3 \ y^{-5}}{(y^{-1})^1 \ z^1 \ x^3} =$$

$$\frac{z^6 \ (x^0)^0 \ y^{-8}}{(y^2)^3 \ z^{-8} \ x^6} = \frac{z^{-1} \ (x^{-1})^{-3} \ y^4}{(y^{-2})^3 \ z^4 \ x^{-8}} = \frac{z^{-5} \ (x^{-3})^{-2} \ y^8}{(y^1)^{-4} \ z^7 \ x^{-5}} =$$

$$\frac{z^{-8} \ (x^{-5})^{-3} \ y^6}{(y^{-5})^{-2} \ z^{-4} \ x^{-7}} = \frac{z^{-8} \ (x^{-7})^1 \ y^{-4}}{(y^5)^1 \ z^{-5} \ x^{-2}} = \frac{z^3 \ (x^2)^{-3} \ y^1}{(y^{-8})^{-4} \ z^8 \ x^6} =$$

$$\frac{z^{-4} \ (x^{-1})^2 \ y^{-2}}{(y^4)^{-2} \ z^{-7} \ x^{-2}} = \frac{z^{-4} \ (x^3)^{-3} \ y^1}{(y^{-2})^{-1} \ z^{-2} \ x^0} = \frac{z^6 \ (x^{-8})^{-1} \ y^5}{(y^{-1})^{-1} \ z^4 \ x^{-4}} =$$

$$\frac{z^5 \ (x^{-5})^3 \ y^0}{(y^8)^3 \ z^2 \ x^{-4}} = \frac{z^7 \ (x^1)^3 \ y^{-5}}{(y^6)^{-4} \ z^{-8} \ x^6} = \frac{z^{-3} \ (x^{-2})^3 \ y^{-5}}{(y^4)^1 \ z^6 \ x^{-3}} =$$

$$\frac{z^2 \ (x^{-5})^3 \ y^6}{(y^{-4})^{-1} \ z^{-8} \ x^{-4}} = \frac{z^3 \ (x^2)^{-4} \ y^2}{(y^{-8})^{-2} \ z^4 \ x^5} = \frac{z^1 \ (x^{-5})^{-2} \ y^{-3}}{(y^{-3})^{-3} \ z^1 \ x^{-1}} =$$

$$\frac{z^{-2} \ (x^{-4})^{-2} \ y^3}{(y^{-3})^{-4} \ z^1 \ x^{-1}} = \frac{z^6 \ (x^6)^{-1} \ y^{-6}}{(y^2)^{-1} \ z^7 \ x^7} = \frac{z^5 \ (x^3)^{-1} \ y^2}{(y^{-2})^0 \ z^4 \ x^6} =$$

$$\frac{z^7 \ (x^{-1})^1 \ y^{-1}}{(y^4)^3 \ z^{-2} \ x^7} = \frac{z^3 \ (x^0)^{-4} \ y^{-3}}{(y^{-7})^0 \ z^2 \ x^2} = \frac{z^8 \ (x^7)^{-1} \ y^7}{(y^8)^0 \ z^0 \ x^{-2}} =$$

$$\frac{z^{-1} \ (x^6)^3 \ y^0}{(y^2)^1 \ z^5 \ x^4} = \frac{z^{-4} \ (x^{-8})^{-4} \ y^{-1}}{(y^4)^{-3} \ z^{-1} \ x^5} = \frac{z^8 \ (x^2)^{-3} \ y^{-5}}{(y^{-4})^3 \ z^1 \ x^2} =$$

$$\frac{z^8 \ (x^4)^1 \ y^0}{(y^8)^{-3} \ z^{-1} \ x^3} = \frac{z^{-6} \ (x^{-2})^1 \ y^2}{(y^6)^0 \ z^5 \ x^{-5}} = \frac{z^1 \ (x^5)^{-4} \ y^{-8}}{(y^{-8})^0 \ z^5 \ x^{-6}} =$$

$$\frac{z^{-5} \ (x^{-4})^3 \ y^{-7}}{(y^{-8})^3 \ z^{-4} \ x^{-3}} = \frac{z^{-4} \ (x^{-8})^{-2} \ y^2}{(y^{-2})^2 \ z^{-2} \ x^{-8}} = \frac{z^{-7} \ (x^{-3})^2 \ y^0}{(y^{-7})^{-2} \ z^{-8} \ x^6} =$$

$$\frac{z^2 \ (x^7)^3 \ y^8}{(y^{-3})^{-4} \ z^4 \ x^{-7}} = \frac{z^{-1} \ (x^{-1})^0 \ y^0}{(y^7)^2 \ z^{-3} \ x^7} = \frac{z^7 \ (x^{-6})^2 \ y^{-6}}{(y^1)^{-2} \ z^{-6} \ x^{-7}} =$$

$$\frac{z^4 \ (x^{-4})^{-4} \ y^7}{(y^{-5})^1 \ z^0 \ x^3} = \frac{z^1 \ (x^{-2})^3 \ y^{-3}}{(y^1)^{-1} \ z^3 \ x^{-2}} = \frac{z^0 \ (x^{-5})^2 \ y^6}{(y^0)^3 \ z^6 \ x^{-2}} =$$

$$\frac{z^{-3} \ (x^1)^2 \ y^5}{(y^{-5})^{-3} \ z^3 \ x^4} = \frac{z^2 \ (x^7)^2 \ y^3}{(y^{-7})^{-1} \ z^3 \ x^2} = \frac{z^0 \ (x^7)^0 \ y^7}{(y^{-7})^{-3} \ z^5 \ x^3} =$$

$$\frac{z^2 \ (x^2)^{-3} \ y^3}{(y^5)^{-1} \ z^7 \ x^{-2}} = \frac{z^{-4} \ (x^5)^2 \ y^{-3}}{(y^5)^{-1} \ z^7 \ x^{-8}} = \frac{z^{-7} \ (x^{-8})^{-2} \ y^{-7}}{(y^2)^1 \ z^4 \ x^7} =$$

$$\frac{z^1 \ (x^{-1})^{-1} \ y^{-4}}{(y^{-6})^3 \ z^4 \ x^7} = \frac{z^3 \ (x^{-2})^{-2} \ y^{-7}}{(y^2)^{-1} \ z^3 \ x^{-2}} = \frac{z^{-8} \ (x^1)^{-1} \ y^{-1}}{(y^{-6})^3 \ z^{-8} \ x^{-2}} =$$

$$\frac{z^4 \ (x^0)^3 \ y^0}{(y^{-6})^3 \ z^4 \ x^{-2}} = \frac{z^8 \ (x^{-8})^{-4} \ y^{-1}}{(y^5)^3 \ z^{-7} \ x^6} = \frac{z^5 \ (x^{-8})^{-4} \ y^5}{(y^{-5})^3 \ z^{-6} \ x^{-5}} =$$

$$\frac{z^1 \ (x^7)^{-4} \ y^8}{(y^4)^2 \ z^7 \ x^{-6}} = \frac{z^{-8} \ (x^{-7})^{-2} \ y^{-5}}{(y^3)^0 \ z^{-8} \ x^1} = \frac{z^{-3} \ (x^{-4})^{-3} \ y^8}{(y^{-5})^{-1} \ z^1 \ x^{-6}} =$$

$$\frac{z^{-4} \ (x^{-5})^{-2} \ y^0}{(y^5)^1 \ z^{-2} \ x^{-5}} = \frac{z^{-8} \ (x^{-6})^0 \ y^7}{(y^2)^1 \ z^{-5} \ x^6} = \frac{z^8 \ (x^{-7})^0 \ y^2}{(y^{-8})^1 \ z^3 \ x^{-6}} =$$

$$\frac{z^8 \ (x^{-8})^{-1} \ y^{-2}}{(y^{-5})^{-4} \ z^{-6} \ x^1} = \frac{z^{-8} \ (x^4)^3 \ y^{-8}}{(y^{-4})^1 \ z^8 \ x^3} = \frac{z^{-5} \ (x^{-5})^3 \ y^0}{(y^0)^1 \ z^0 \ x^{-2}} =$$

$$\frac{z^7 \ (x^8)^{-2} \ y^{-1}}{(y^{-6})^{-2} \ z^5 \ x^{-7}} = \frac{z^1 \ (x^{-5})^1 \ y^{-1}}{(y^{-3})^2 \ z^7 \ x^2} = \frac{z^4 \ (x^{-8})^1 \ y^7}{(y^{-6})^0 \ z^{-8} \ x^{-4}} =$$

$$\frac{z^1 \ (x^3)^{-1} \ y^{-8}}{(y^2)^1 \ z^3 \ x^8} = \frac{z^{-8} \ (x^8)^{-1} \ y^7}{(y^5)^3 \ z^{-2} \ x^8} = \frac{z^{-2} \ (x^6)^{-4} \ y^{-5}}{(y^{-6})^{-1} \ z^3 \ x^4} =$$

$$\frac{z^{-6} \ (x^{-1})^2 \ y^{-6}}{(y^{-5})^1 \ z^5 \ x^2} = \frac{z^4 \ (x^6)^{-2} \ y^7}{(y^6)^{-2} \ z^{-6} \ x^{-4}} = \frac{z^7 \ (x^0)^{-4} \ y^1}{(y^{-3})^{-2} \ z^{-5} \ x^{-1}} =$$

$$\frac{z^6 \ (x^{-4})^{-2} \ y^7}{(y^5)^{-4} \ z^{-6} \ x^{-6}} = \frac{z^8 \ (x^{-5})^{-3} \ y^4}{(y^{-5})^{-4} \ z^5 \ x^{-5}} = \frac{z^0 \ (x^5)^{-1} \ y^{-2}}{(y^2)^{-3} \ z^{-5} \ x^5} =$$

$$\frac{z^5 \ (x^5)^3 \ y^3}{(y^7)^0 \ z^{-7} \ x^{-6}} = \frac{z^8 \ (x^{-3})^{-4} \ y^5}{(y^4)^{-4} \ z^0 \ x^7} = \frac{z^6 \ (x^6)^{-1} \ y^{-3}}{(y^{-5})^{-4} \ z^{-1} \ x^{-4}} =$$

$$\frac{z^{-3} \ (x^5)^{-1} \ y^8}{(y^{-8})^2 \ z^{-2} \ x^{-5}} = \frac{z^{-3} \ (x^4)^{-3} \ y^0}{(y^0)^{-4} \ z^8 \ x^{-1}} = \frac{z^{-4} \ (x^{-2})^{-2} \ y^{-4}}{(y^{-3})^2 \ z^{-5} \ x^{-5}} =$$

$$\frac{z^{-2} \ (x^1)^3 \ y^6}{(y^{-6})^{-2} \ z^1 \ x^7} = \frac{z^6 \ (x^0)^1 \ y^{-1}}{(y^1)^3 \ z^{-8} \ x^1} = \frac{z^1 \ (x^{-2})^{-1} \ y^4}{(y^{-2})^{-3} \ z^6 \ x^5} =$$

$$\frac{z^7 \ (x^{-7})^{-3} \ y^2}{(y^{-1})^2 \ z^{-2} \ x^{-8}} = \frac{z^{-5} \ (x^{-4})^{-3} \ y^4}{(y^8)^{-1} \ z^1 \ x^1} = \frac{z^{-1} \ (x^{-1})^0 \ y^4}{(y^{-2})^{-3} \ z^3 \ x^{-2}} =$$

$$\frac{z^{-4} \ (x^{-8})^{-2} \ y^{-6}}{(y^{-2})^{-1} \ z^{-1} \ x^{-7}} = \frac{z^{-1} \ (x^{-2})^{-1} \ y^{-5}}{(y^{-5})^3 \ z^{-7} \ x^0} = \frac{z^{-8} \ (x^1)^{-4} \ y^{-1}}{(y^{-4})^3 \ z^{-4} \ x^0} =$$

$$\frac{z^6 \ (x^{-7})^{-1} \ y^5}{(y^2)^{-4} \ z^3 \ x^5} = \frac{z^7 \ (x^5)^2 \ y^{-5}}{(y^4)^{-2} \ z^{-7} \ x^{-7}} = \frac{z^5 \ (x^2)^{-1} \ y^{-2}}{(y^0)^{-3} \ z^8 \ x^{-4}} =$$

$$\frac{z^8 \ (x^{-8})^2 \ y^2}{(y^{-8})^{-1} \ z^8 \ x^{-5}} = \frac{z^6 \ (x^3)^3 \ y^{-7}}{(y^4)^{-1} \ z^6 \ x^{-6}} = \frac{z^{-7} \ (x^{-4})^{-3} \ y^2}{(y^5)^{-3} \ z^7 \ x^{-3}} =$$

$$\frac{z^{-5} (x^4)^1 y^{-7}}{(y^1)^2 z^{-5} x^1} = \frac{z^{-2} (x^{-2})^3 y^{-1}}{(y^{-4})^{-2} z^{-7} x^2} = \frac{z^4 (x^0)^2 y^1}{(y^{-3})^2 z^2 x^2} =$$

$$\frac{z^0 (x^{-4})^{-1} y^8}{(y^{-5})^1 z^0 x^{-3}} = \frac{z^0 (x^8)^3 y^7}{(y^{-3})^0 z^6 x^6} = \frac{z^6 (x^4)^0 y^5}{(y^{-2})^1 z^8 x^{-8}} =$$

$$\frac{z^0 (x^3)^{-4} y^1}{(y^4)^{-2} z^{-1} x^{-4}} = \frac{z^6 (x^{-8})^{-3} y^{-7}}{(y^1)^{-3} z^3 x^6} = \frac{z^4 (x^{-2})^2 y^{-7}}{(y^{-7})^1 z^{-4} x^5} =$$

$$\frac{z^{-5} (x^{-5})^{-3} y^{-1}}{(y^{-5})^{-1} z^{-4} x^{-7}} = \frac{z^8 (x^{-2})^{-1} y^8}{(y^{-8})^{-1} z^7 x^{-5}} = \frac{z^1 (x^{-8})^{-1} y^{-7}}{(y^0)^{-1} z^{-8} x^0} =$$

$$\frac{z^3 (x^0)^{-4} y^{-8}}{(y^3)^1 z^3 x^{-3}} = \frac{z^{-1} (x^{-6})^{-3} y^{-1}}{(y^{-6})^0 z^{-6} x^7} = \frac{z^3 (x^{-4})^1 y^{-2}}{(y^5)^{-4} z^{-8} x^7} =$$

$$\frac{z^{-2} (x^5)^{-4} y^5}{(y^6)^2 z^4 x^1} = \frac{z^{-4} (x^2)^0 y^3}{(y^3)^{-1} z^{-8} x^1} = \frac{z^{-8} (x^{-5})^{-2} y^{-7}}{(y^7)^{-3} z^6 x^{-7}} =$$

$$\frac{z^{-7} (x^4)^2 y^8}{(y^0)^3 z^{-7} x^{-4}} = \frac{z^6 (x^6)^1 y^5}{(y^4)^1 z^0 x^2} = \frac{z^4 (x^{-7})^2 y^{-1}}{(y^3)^3 z^8 x^{-2}} =$$

$$\frac{z^0 (x^7)^{-4} y^{-5}}{(y^{-7})^{-3} z^1 x^{-2}} = \frac{z^0 (x^{-1})^{-4} y^{-2}}{(y^6)^{-1} z^4 x^{-2}} = \frac{z^{-6} (x^{-8})^2 y^{-5}}{(y^8)^0 z^{-8} x^7} =$$

$$\frac{z^0 \ (x^{-3})^0 \ y^{-8}}{(y^6)^3 \ z^{-7} \ x^4} = \frac{z^{-2} \ (x^4)^1 \ y^8}{(y^1)^1 \ z^{-3} \ x^3} = \frac{z^2 \ (x^8)^{-2} \ y^{-7}}{(y^0)^1 \ z^0 \ x^{-1}} =$$

$$\frac{z^{-6} \ (x^8)^{-4} \ y^6}{(y^7)^3 \ z^{-8} \ x^1} = \frac{z^{-1} \ (x^0)^{-4} \ y^3}{(y^5)^{-2} \ z^3 \ x^4} = \frac{z^{-5} \ (x^3)^{-1} \ y^1}{(y^2)^{-1} \ z^6 \ x^{-5}} =$$

$$\frac{z^7 \ (x^{-6})^2 \ y^{-2}}{(y^8)^0 \ z^{-7} \ x^{-3}} = \frac{z^6 \ (x^{-4})^0 \ y^{-7}}{(y^2)^2 \ z^2 \ x^{-5}} = \frac{z^{-2} \ (x^{-7})^0 \ y^{-8}}{(y^3)^{-2} \ z^4 \ x^4} =$$

$$\frac{z^{-8} \ (x^0)^0 \ y^{-7}}{(y^2)^{-3} \ z^{-2} \ x^5} = \frac{z^{-6} \ (x^5)^{-4} \ y^5}{(y^{-7})^3 \ z^{-5} \ x^{-1}} = \frac{z^{-7} \ (x^0)^{-2} \ y^0}{(y^6)^{-2} \ z^{-6} \ x^{-3}} =$$

$$\frac{z^6 \ (x^1)^3 \ y^3}{(y^7)^{-3} \ z^8 \ x^6} = \frac{z^{-8} \ (x^7)^3 \ y^4}{(y^{-1})^{-2} \ z^8 \ x^0} = \frac{z^2 \ (x^8)^{-4} \ y^{-2}}{(y^5)^{-4} \ z^1 \ x^{-3}} =$$

$$\frac{z^{-2} \ (x^{-8})^{-2} \ y^{-1}}{(y^{-5})^3 \ z^1 \ x^{-8}} = \frac{z^3 \ (x^{-3})^{-1} \ y^2}{(y^6)^{-4} \ z^{-8} \ x^6} = \frac{z^4 \ (x^2)^2 \ y^{-7}}{(y^0)^{-1} \ z^2 \ x^1} =$$

$$\frac{z^6 \ (x^{-7})^{-4} \ y^6}{(y^{-1})^{-1} \ z^1 \ x^{-7}} = \frac{z^5 \ (x^{-7})^{-4} \ y^1}{(y^{-2})^1 \ z^8 \ x^5} = \frac{z^4 \ (x^4)^1 \ y^1}{(y^3)^1 \ z^{-2} \ x^7} =$$

$$\frac{z^3 \ (x^{-2})^3 \ y^{-3}}{(y^5)^{-1} \ z^{-4} \ x^{-7}} = \frac{z^{-6} \ (x^5)^3 \ y^3}{(y^{-6})^1 \ z^{-8} \ x^{-1}} = \frac{z^8 \ (x^8)^{-2} \ y^7}{(y^{-4})^{-3} \ z^{-4} \ x^{-7}} =$$

$$\frac{z^{-8} (x^6)^{-3} y^{-2}}{(y^{-1})^3 z^{-1} x^5} = \frac{z^4 (x^2)^{-1} y^1}{(y^{-1})^{-3} z^0 x^7} = \frac{z^1 (x^{-6})^0 y^3}{(y^{-6})^{-2} z^{-2} x^{-3}} =$$

$$\frac{z^1 (x^{-2})^{-1} y^{-6}}{(y^{-5})^{-1} z^{-4} x^{-5}} = \frac{z^{-8} (x^7)^{-2} y^1}{(y^{-7})^{-4} z^{-8} x^{-1}} = \frac{z^3 (x^{-5})^{-2} y^1}{(y^{-6})^{-2} z^3 x^{-6}} =$$

$$\frac{z^5 (x^1)^{-4} y^0}{(y^1)^{-2} z^6 x^4} = \frac{z^{-8} (x^{-6})^{-4} y^{-7}}{(y^6)^{-2} z^6 x^{-1}} = \frac{z^{-1} (x^3)^1 y^{-5}}{(y^8)^0 z^{-5} x^1} =$$

$$\frac{z^0 (x^{-1})^0 y^{-8}}{(y^2)^2 z^0 x^3} = \frac{z^0 (x^{-6})^{-2} y^3}{(y^{-2})^{-3} z^7 x^{-1}} = \frac{z^7 (x^3)^{-1} y^{-4}}{(y^4)^{-1} z^3 x^7} =$$

$$\frac{z^2 (x^4)^{-4} y^{-8}}{(y^5)^2 z^4 x^{-4}} = \frac{z^0 (x^4)^{-2} y^0}{(y^7)^{-1} z^{-7} x^3} = \frac{z^{-3} (x^{-8})^2 y^{-5}}{(y^{-8})^{-3} z^2 x^{-1}} =$$

$$\frac{z^5 (x^{-7})^{-4} y^5}{(y^{-2})^0 z^{-6} x^1} = \frac{z^3 (x^{-5})^0 y^{-6}}{(y^{-5})^{-3} z^{-8} x^5} = \frac{z^4 (x^{-5})^2 y^{-7}}{(y^{-5})^1 z^8 x^6} =$$

$$\frac{z^{-5} (x^{-6})^{-1} y^{-2}}{(y^4)^3 z^{-1} x^1} = \frac{z^{-3} (x^{-7})^{-1} y^7}{(y^2)^{-2} z^{-4} x^{-5}} = \frac{z^4 (x^2)^{-4} y^4}{(y^6)^{-3} z^1 x^8} =$$

$$\frac{z^8 (x^{-7})^1 y^{-7}}{(y^{-6})^0 z^{-2} x^3} = \frac{z^4 (x^7)^1 y^3}{(y^8)^2 z^{-1} x^{-5}} = \frac{z^{-8} (x^4)^2 y^5}{(y^2)^{-1} z^6 x^{-4}} =$$

$$\frac{z^4 \ (x^2)^2 \ y^{-1}}{(y^3)^3 \ z^{-2} \ x^{-4}} = \frac{z^7 \ (x^7)^1 \ y^6}{(y^5)^{-3} \ z^{-3} \ x^{-2}} = \frac{z^{-1} \ (x^{-4})^{-1} \ y^2}{(y^0)^0 \ z^{-1} \ x^6} =$$

$$\frac{z^{-7} \ (x^1)^{-2} \ y^{-4}}{(y^7)^3 \ z^{-3} \ x^8} = \frac{z^{-5} \ (x^6)^3 \ y^{-2}}{(y^{-3})^3 \ z^1 \ x^{-5}} = \frac{z^3 \ (x^{-1})^{-4} \ y^{-6}}{(y^5)^{-4} \ z^0 \ x^0} =$$

$$\frac{z^7 \ (x^2)^0 \ y^0}{(y^1)^3 \ z^4 \ x^0} = \frac{z^4 \ (x^6)^{-3} \ y^{-5}}{(y^{-8})^{-1} \ z^7 \ x^8} = \frac{z^5 \ (x^6)^{-4} \ y^{-6}}{(y^{-8})^2 \ z^2 \ x^{-5}} =$$

$$\frac{z^4 \ (x^{-2})^2 \ y^{-8}}{(y^5)^0 \ z^{-1} \ x^6} = \frac{z^5 \ (x^{-2})^{-2} \ y^6}{(y^{-7})^2 \ z^0 \ x^4} = \frac{z^{-6} \ (x^{-8})^0 \ y^{-7}}{(y^5)^2 \ z^1 \ x^{-3}} =$$

$$\frac{z^0 \ (x^{-6})^3 \ y^{-8}}{(y^0)^3 \ z^5 \ x^8} = \frac{z^{-8} \ (x^{-6})^{-1} \ y^{-4}}{(y^{-5})^{-4} \ z^5 \ x^{-5}} = \frac{z^{-1} \ (x^2)^1 \ y^6}{(y^1)^{-2} \ z^{-8} \ x^0} =$$

$$\frac{z^3 \ (x^3)^{-4} \ y^8}{(y^{-8})^{-4} \ z^{-1} \ x^1} = \frac{z^6 \ (x^2)^{-4} \ y^6}{(y^6)^1 \ z^{-5} \ x^{-1}} = \frac{z^{-7} \ (x^4)^2 \ y^{-6}}{(y^0)^{-2} \ z^3 \ x^{-1}} =$$

$$\frac{z^0 \ (x^{-1})^{-2} \ y^5}{(y^{-1})^1 \ z^0 \ x^{-4}} = \frac{z^{-3} \ (x^4)^2 \ y^2}{(y^7)^{-3} \ z^3 \ x^{-6}} = \frac{z^{-4} \ (x^{-6})^{-1} \ y^{-6}}{(y^{-4})^0 \ z^{-4} \ x^{-5}} =$$

$$\frac{z^{-2} \ (x^{-6})^1 \ y^8}{(y^{-1})^{-1} \ z^1 \ x^{-8}} = \frac{z^2 \ (x^0)^1 \ y^{-3}}{(y^{-4})^{-2} \ z^{-6} \ x^8} = \frac{z^{-4} \ (x^{-1})^0 \ y^{-3}}{(y^{-1})^3 \ z^{-1} \ x^{-4}} =$$

$$\frac{z^8 \ (x^0)^0 \ y^6}{(y^0)^{-3} \ z^2 \ x^{-4}} = \frac{z^5 \ (x^7)^{-2} \ y^{-6}}{(y^7)^1 \ z^8 \ x^4} = \frac{z^2 \ (x^{-3})^{-3} \ y^2}{(y^{-1})^3 \ z^{-1} \ x^{-8}} =$$

$$\frac{z^{-1} \ (x^{-6})^{-4} \ y^{-6}}{(y^{-3})^{-2} \ z^3 \ x^{-7}} = \frac{z^{-5} \ (x^{-3})^3 \ y^2}{(y^{-2})^0 \ z^{-3} \ x^4} = \frac{z^7 \ (x^6)^{-3} \ y^{-5}}{(y^6)^1 \ z^7 \ x^1} =$$

$$\frac{z^0 \ (x^0)^0 \ y^{-1}}{(y^6)^{-3} \ z^{-4} \ x^{-8}} = \frac{z^2 \ (x^{-5})^0 \ y^8}{(y^{-3})^{-1} \ z^5 \ x^4} = \frac{z^2 \ (x^7)^{-4} \ y^7}{(y^3)^1 \ z^1 \ x^{-8}} =$$

$$\frac{z^1 \ (x^{-3})^0 \ y^{-2}}{(y^{-3})^3 \ z^5 \ x^8} = \frac{z^{-6} \ (x^6)^3 \ y^{-5}}{(y^7)^2 \ z^8 \ x^0} = \frac{z^1 \ (x^{-1})^1 \ y^{-4}}{(y^{-7})^2 \ z^{-4} \ x^{-4}} =$$

$$\frac{z^3 \ (x^0)^2 \ y^{-7}}{(y^0)^3 \ z^2 \ x^5} = \frac{z^{-4} \ (x^{-2})^2 \ y^7}{(y^{-2})^3 \ z^{-8} \ x^{-1}} = \frac{z^{-6} \ (x^{-3})^3 \ y^3}{(y^{-8})^0 \ z^{-3} \ x^{-2}} =$$

$$\frac{z^3 \ (x^{-7})^{-2} \ y^3}{(y^{-8})^{-1} \ z^3 \ x^{-7}} = \frac{z^{-3} \ (x^{-3})^{-1} \ y^8}{(y^{-4})^3 \ z^1 \ x^{-4}} = \frac{z^{-1} \ (x^0)^{-3} \ y^8}{(y^{-2})^{-3} \ z^{-6} \ x^{-1}} =$$

$$\frac{z^7 \ (x^7)^2 \ y^8}{(y^{-7})^{-3} \ z^7 \ x^{-2}} = \frac{z^{-2} \ (x^1)^2 \ y^{-8}}{(y^{-4})^{-2} \ z^6 \ x^{-4}} = \frac{z^{-3} \ (x^{-2})^{-4} \ y^5}{(y^{-2})^{-4} \ z^4 \ x^6} =$$

$$\frac{z^{-5} \ (x^{-4})^2 \ y^{-8}}{(y^4)^{-3} \ z^{-8} \ x^0} = \frac{z^6 \ (x^3)^{-3} \ y^{-7}}{(y^0)^1 \ z^6 \ x^3} = \frac{z^{-6} \ (x^6)^2 \ y^0}{(y^1)^{-3} \ z^{-3} \ x^0} =$$

$$\frac{z^3 \ (x^7)^{-1} \ y^7}{(y^{-6})^2 \ z^{-5} \ x^{-5}} = \frac{z^4 \ (x^1)^1 \ y^{-7}}{(y^4)^{-4} \ z^{-7} \ x^8} = \frac{z^8 \ (x^1)^{-4} \ y^6}{(y^{-3})^0 \ z^{-2} \ x^{-1}} =$$

$$\frac{z^{-7} \ (x^{-8})^0 \ y^{-6}}{(y^{-4})^0 \ z^1 \ x^{-2}} = \frac{z^6 \ (x^5)^1 \ y^{-6}}{(y^1)^{-4} \ z^6 \ x^{-4}} = \frac{z^4 \ (x^0)^{-2} \ y^{-4}}{(y^{-6})^{-4} \ z^8 \ x^{-7}} =$$

$$\frac{z^{-4} \ (x^{-8})^3 \ y^{-8}}{(y^2)^0 \ z^0 \ x^{-4}} = \frac{z^{-8} \ (x^{-1})^{-1} \ y^1}{(y^0)^{-2} \ z^{-8} \ x^{-6}} = \frac{z^3 \ (x^1)^{-1} \ y^{-5}}{(y^{-8})^1 \ z^{-8} \ x^{-8}} =$$

$$\frac{z^{-7} \ (x^3)^0 \ y^7}{(y^7)^2 \ z^{-1} \ x^{-6}} = \frac{z^{-4} \ (x^0)^{-2} \ y^7}{(y^{-8})^2 \ z^3 \ x^{-2}} = \frac{z^{-2} \ (x^{-2})^2 \ y^2}{(y^{-1})^1 \ z^5 \ x^6} =$$

$$\frac{z^5 \ (x^5)^{-2} \ y^{-4}}{(y^8)^0 \ z^8 \ x^{-8}} = \frac{z^{-4} \ (x^7)^3 \ y^{-8}}{(y^{-8})^{-2} \ z^{-6} \ x^{-5}} = \frac{z^{-8} \ (x^{-5})^{-4} \ y^5}{(y^1)^1 \ z^{-4} \ x^{-2}} =$$

$$\frac{z^4 \ (x^{-5})^{-1} \ y^{-8}}{(y^{-7})^{-4} \ z^5 \ x^2} = \frac{z^1 \ (x^2)^{-4} \ y^{-6}}{(y^1)^{-4} \ z^{-3} \ x^{-5}} = \frac{z^4 \ (x^{-4})^{-3} \ y^4}{(y^0)^2 \ z^{-7} \ x^{-4}} =$$

$$\frac{z^6 \ (x^8)^{-1} \ y^{-3}}{(y^0)^0 \ z^2 \ x^2} = \frac{z^0 \ (x^1)^0 \ y^{-8}}{(y^{-7})^{-2} \ z^{-5} \ x^4} = \frac{z^{-1} \ (x^4)^{-1} \ y^7}{(y^{-5})^{-4} \ z^4 \ x^1} =$$

$$\frac{z^0 \ (x^2)^1 \ y^6}{(y^{-3})^0 \ z^0 \ x^8} = \frac{z^6 \ (x^{-6})^{-3} \ y^{-6}}{(y^0)^{-2} \ z^5 \ x^3} = \frac{z^2 \ (x^{-6})^3 \ y^8}{(y^0)^0 \ z^{-6} \ x^5} =$$

$$\frac{z^{-5} \ (x^3)^{-4} \ y^{-4}}{(y^1)^{-4} \ z^5 \ x^{-3}} = \frac{z^2 \ (x^{-5})^2 \ y^8}{(y^1)^{-1} \ z^4 \ x^3} = \frac{z^7 \ (x^7)^{-3} \ y^{-8}}{(y^{-8})^0 \ z^7 \ x^{-5}} =$$

$$\frac{z^4 \ (x^7)^{-3} \ y^{-4}}{(y^8)^0 \ z^{-1} \ x^8} = \frac{z^{-1} \ (x^{-1})^3 \ y^{-3}}{(y^1)^{-3} \ z^{-3} \ x^2} = \frac{z^8 \ (x^7)^{-4} \ y^{-7}}{(y^6)^{-4} \ z^{-3} \ x^{-4}} =$$

$$\frac{z^1 \ (x^{-2})^3 \ y^{-4}}{(y^1)^2 \ z^7 \ x^2} = \frac{z^2 \ (x^{-5})^3 \ y^0}{(y^5)^{-2} \ z^2 \ x^{-5}} = \frac{z^{-5} \ (x^{-8})^{-1} \ y^{-7}}{(y^8)^0 \ z^1 \ x^2} =$$

$$\frac{z^{-8} \ (x^{-3})^3 \ y^6}{(y^4)^1 \ z^6 \ x^8} = \frac{z^{-2} \ (x^4)^{-2} \ y^6}{(y^{-8})^0 \ z^3 \ x^{-1}} = \frac{z^{-5} \ (x^4)^{-4} \ y^{-1}}{(y^6)^1 \ z^0 \ x^4} =$$

$$\frac{z^{-8} \ (x^4)^1 \ y^8}{(y^0)^2 \ z^{-2} \ x^{-1}} = \frac{z^4 \ (x^8)^{-3} \ y^{-1}}{(y^{-4})^2 \ z^{-7} \ x^4} = \frac{z^{-5} \ (x^8)^{-2} \ y^1}{(y^3)^2 \ z^{-3} \ x^{-4}} =$$

$$\frac{z^0 \ (x^{-3})^0 \ y^4}{(y^{-7})^2 \ z^{-8} \ x^{-6}} = \frac{z^3 \ (x^{-3})^{-2} \ y^0}{(y^{-6})^{-4} \ z^{-3} \ x^7} = \frac{z^2 \ (x^{-2})^{-3} \ y^{-7}}{(y^5)^3 \ z^8 \ x^7} =$$

$$\frac{z^{-3} \ (x^4)^{-1} \ y^1}{(y^{-3})^{-1} \ z^4 \ x^{-5}} = \frac{z^{-6} \ (x^{-6})^0 \ y^7}{(y^{-1})^{-2} \ z^{-1} \ x^{-5}} = \frac{z^2 \ (x^{-5})^{-1} \ y^{-1}}{(y^{-6})^{-4} \ z^1 \ x^1} =$$

$$\frac{z^3 \ (x^6)^{-2} \ y^{-2}}{(y^{-6})^2 \ z^{-6} \ x^5} = \frac{z^1 \ (x^{-8})^{-3} \ y^7}{(y^4)^{-4} \ z^3 \ x^6} = \frac{z^{-8} \ (x^6)^3 \ y^2}{(y^{-6})^1 \ z^{-5} \ x^0} =$$

$$\frac{z^{-2} \ (x^{-7})^{-4} \ y^{-6}}{(y^{-8})^{-4} \ z^3 \ x^{-8}} = \frac{z^5 \ (x^2)^{-3} \ y^{-1}}{(y^{-4})^{-4} \ z^3 \ x^6} =$$

$$\frac{z^4 \ (x^4)^1 \ y^5}{(y^{-4})^3 \ z^{-1} \ x^3} = \frac{z^7 \ (x^4)^{-4} \ y^{-7}}{(y^4)^3 \ z^{-3} \ x^8} =$$

$$\frac{z^{-7} \ (x^{-4})^{-1} \ y^5}{(y^7)^{-3} \ z^1 \ x^{-8}} = \frac{z^4 \ (x^5)^3 \ y^6}{(y^6)^{-2} \ z^{-7} \ x^{-3}} =$$

$$\frac{z^1 \ (x^2)^0 \ y^8}{(y^{-2})^1 \ z^8 \ x^1} = \frac{z^{-6} \ (x^1)^{-3} \ y^{-5}}{(y^{-7})^3 \ z^{-2} \ x^{-2}} =$$

$$\frac{z^7 \ (x^{-3})^0 \ y^{-5}}{(y^{-5})^1 \ z^3 \ x^{-3}} = \frac{z^5 \ (x^{-8})^2 \ y^4}{(y^3)^1 \ z^{-5} \ x^7} =$$

$$\frac{z^{-8} \ (x^{-6})^{-2} \ y^6}{(y^4)^{-3} \ z^{-5} \ x^{-5}} = \frac{z^{-4} \ (x^3)^{-1} \ y^4}{(y^{-6})^{-3} \ z^8 \ x^{-5}} =$$

$$\frac{z^6 \ (x^2)^{-4} \ y^{-6}}{(y^{-2})^2 \ z^{-6} \ x^5} = \frac{z^{-2} \ (x^{-2})^2 \ y^1}{(y^4)^2 \ z^6 \ x^7} =$$

$$\frac{z^3 \ (x^{-6})^{-3} \ y^{-6}}{(y^2)^3 \ z^3 \ x^7} = \frac{z^{-3} \ (x^{-8})^{-2} \ y^{-1}}{(y^{-7})^{-4} \ z^3 \ x^1} =$$