Simplifying Monomial Fractions with Products · 1

$$\frac{-3x^3\,y^2\,z^5}{9y^5\,z^2 \cdot 5x^5\,y^5\,z^2} = ___$$

Simplifying Monomial Fractions with Products · 2

$$\frac{-4x^5\,y^3 \cdot 9y^4}{3x^3\,y^5\,z^3} = ___$$

Simplifying Monomial Fractions with Products · 3

$$\frac{-4x^3\,z^2 \cdot 6x^5\,y\,z^3}{6xy^3\,z} = ___$$

Simplifying Monomial Fractions with Products · 4

$$\frac{-3x^2\,z^4 \cdot 2x^5\,z^3}{5x^2\,y^2\,z^5} = ___$$

Simplifying Monomial Fractions with Products · 5

$$\frac{-6a^5}{9ac \cdot 9a^3\,b^2\,c} = ___$$

Simplifying Monomial Fractions with Products · 6

$$\frac{m^2\,n^4}{-7n^5\,p^5 \cdot 3n^5} = ___$$

Simplifying Monomial Fractions with Products · 7

$$\frac{-2n^2\,p \cdot 9m^3\,n^2}{9mn^5} = ___$$

Simplifying Monomial Fractions with Products · 8

$$\frac{-2z^3}{2xz \cdot 9x^5\,y\,z^3} = ___$$

Simplifying Monomial Fractions with Products · 2

ANSWER

$$-\frac{12x^2 y^2}{z^3}$$

Simplifying Monomial Fractions with Products · 1

ANSWER

$$\frac{z}{-15x^2 y^8}$$

Simplifying Monomial Fractions with Products · 4

ANSWER

$$-\frac{6x^5 z^2}{5y^2}$$

Simplifying Monomial Fractions with Products · 3

ANSWER

$$-\frac{4x^7 z^4}{y^2}$$

Simplifying Monomial Fractions with Products · 6

ANSWER

$$\frac{m^2}{-21n^6 p^5}$$

Simplifying Monomial Fractions with Products · 5

ANSWER

$$\frac{2a}{-27b^2 c^2}$$

Simplifying Monomial Fractions with Products · 8

ANSWER

$$\frac{1}{-9x^6 y z}$$

Simplifying Monomial Fractions with Products · 7

ANSWER

$$-\frac{2m^2 p}{n}$$

$$\frac{2a^5\,b^2\,c^4 \cdot 5ab^3\,c}{-5a^5\,b^5\,c \cdot 5a^3\,b^4} = ___$$

$$\frac{4x^5\,y^2\,z \cdot x^4\,y^3\,z}{-5x^2\,y^5\,z \cdot 2x^5\,y^2} = ___$$

$$\frac{mn^3 \cdot 8m^4\,n^2\,p}{-9m^3\,n\,p^5 \cdot 2m^5\,p^5} = ___$$

$$\frac{-2a^2\,b^5\,c \cdot 2c^5}{6b^3 \cdot 5a^5\,b^4} = ___$$

$$\frac{6m^3\,n\,p^2 \cdot 7n}{-8m^2\,n\,p^5 \cdot 9n^3\,p^5} = ___$$

$$\frac{-8np^5 \cdot 6m^4\,p^5}{4m^4\,n \cdot 7m^4\,n\,p} = ___$$

$$\frac{2x^2\,z^4 \cdot 9x^2\,z^2}{-x^4\,y\,z^5 \cdot 9x^3\,z} = ___$$

$$\frac{-8xyz^2 \cdot 7xy^5\,z^4}{3y^5\,z^5 \cdot 9x^2\,y^2\,z^5} = ___$$

Simplifying Monomial Fractions with Products · 10

ANSWER

$$\frac{2x^2 z}{-\ 5y^2}$$

Simplifying Monomial Fractions with Products · 9

ANSWER

$$\frac{2c^4}{-5a^2 b^4}$$

Simplifying Monomial Fractions with Products · 12

ANSWER

$$\frac{2c^6}{-15a^3 b^2}$$

Simplifying Monomial Fractions with Products · 11

ANSWER

$$\frac{4n^4}{-9m^3 p^9}$$

Simplifying Monomial Fractions with Products · 14

ANSWER

$$\frac{12p^9}{-7m^4 n}$$

Simplifying Monomial Fractions with Products · 13

ANSWER

$$\frac{7m}{-12n^2 p^8}$$

Simplifying Monomial Fractions with Products · 16

ANSWER

$$\frac{56}{-27yz^4}$$

Simplifying Monomial Fractions with Products · 15

ANSWER

$$\frac{2}{-x^3 y}$$

Simplifying Monomial Fractions with Products · 17

$$\frac{-9m^5\,n^2\,p^4}{m^2\,p^5 \cdot 8m^5\,n^3} = ___$$

Simplifying Monomial Fractions with Products · 18

$$\frac{-6y^3}{3x^4\,y^2\,z^4 \cdot 5x^5\,y^4\,z^4} = ___$$

Simplifying Monomial Fractions with Products · 19

$$\frac{-7m^2\,n^3 \cdot 4n^5\,p^2}{7n^4\,p^4} = ___$$

Simplifying Monomial Fractions with Products · 20

$$\frac{5mn \cdot 5mn^2\,p^4}{-4m^3\,n^4} = ___$$

Simplifying Monomial Fractions with Products · 21

$$\frac{m^3\,n^3\,p^2}{-4m^4\,n^2 \cdot 3m^4\,p^5} = ___$$

Simplifying Monomial Fractions with Products · 22

$$\frac{7m^3\,n\,p}{-7m^2\,n^2\,p^3 \cdot 5m^2\,n^4\,p} = ___$$

Simplifying Monomial Fractions with Products · 23

$$\frac{7x^4\,z^2}{-8xy^4 \cdot z^5} = ___$$

Simplifying Monomial Fractions with Products · 24

$$\frac{9x^4\,y^2}{-6xy^2\,z^3 \cdot y^2} = ___$$

Simplifying Monomial Fractions with Products · 18

ANSWER

$$\frac{2}{-5x^9\,y^3\,z^8}$$

Simplifying Monomial Fractions with Products · 17

ANSWER

$$\frac{9}{-8m^2\,n\,p}$$

Simplifying Monomial Fractions with Products · 20

ANSWER

$$\frac{25p^4}{-4mn}$$

Simplifying Monomial Fractions with Products · 19

ANSWER

$$\frac{4m^2\,n^4}{-\quad p^2}$$

Simplifying Monomial Fractions with Products · 22

ANSWER

$$\frac{1}{-5mn^5\,p^3}$$

Simplifying Monomial Fractions with Products · 21

ANSWER

$$\frac{n}{-12m^5\,p^3}$$

Simplifying Monomial Fractions with Products · 24

ANSWER

$$\frac{3x^3}{-2y^2\,z^3}$$

Simplifying Monomial Fractions with Products · 23

ANSWER

$$\frac{7x^3}{-8y^4\,z^3}$$