Quotient Rule: Powers Left in the Denominator · 1

$$\frac{10m^4\,n\,p^3}{-6m^8\,n^8\,p^6} = ___$$

Quotient Rule: Powers Left in the Denominator · 2

$$\frac{-9a^6\,b^6\,c^2}{12a^{11}\,b^8\,c^{10}} = ___$$

Quotient Rule: Powers Left in the Denominator · 3

$$\frac{10x^8\,y^6\,z^{10}}{-4x^{12}\,y^2\,z^8} = ___$$

Quotient Rule: Powers Left in the Denominator · 4

$$\frac{16m^{12}\,n^8\,p^{12}}{-12m^6\,n^{12}\,p^3} = ___$$

Quotient Rule: Powers Left in the Denominator · 5

$$\frac{-4x^7\,y^{10}\,z^8}{16x^2\,y^6\,z^{11}} = ___$$

Quotient Rule: Powers Left in the Denominator · 6

$$\frac{-9x^6\,y^5\,z^{12}}{6xy^{11}\,z^3} = ___$$

Quotient Rule: Powers Left in the Denominator · 7

$$\frac{-6x^2\,y^4\,z^8}{4x^{10}\,y^2\,z^3} = ___$$

Quotient Rule: Powers Left in the Denominator · 8

$$\frac{8a^{10}\,b^2\,c^7}{-4a^{12}\,b^6\,c} = ___$$

Quotient Rule: Powers Left in the Denominator · 2

ANSWER

$$\frac{3}{-4a^5\,b^2\,c^8}$$

Quotient Rule: Powers Left in the Denominator · 1

ANSWER

$$\frac{5}{-3m^4\,n^7\,p^3}$$

Quotient Rule: Powers Left in the Denominator · 4

ANSWER

$$-\frac{4m^6\,p^9}{3n^4}$$

Quotient Rule: Powers Left in the Denominator · 3

ANSWER

$$-\frac{5y^4\,z^2}{2x^4}$$

Quotient Rule: Powers Left in the Denominator · 6

ANSWER

$$-\frac{3x^5\,z^9}{2y^6}$$

Quotient Rule: Powers Left in the Denominator · 5

ANSWER

$$-\frac{x^5\,y^4}{4z^3}$$

Quotient Rule: Powers Left in the Denominator · 8

ANSWER

$$\frac{2c^6}{-a^2\,b^4}$$

Quotient Rule: Powers Left in the Denominator · 7

ANSWER

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

Quotient Rule: Powers Left in the Denominator · 9

$$\frac{-6x^7\ y^3\ z^6}{2x^8\ y^3\ z^2} = ___$$

Quotient Rule: Powers Left in the Denominator · 10

$$\frac{-3m^2\ n^7\ p^6}{18m^6\ n^2\ p^5} = ___$$

Quotient Rule: Powers Left in the Denominator · 11

$$\frac{6m^{11}\ n^{10}\ p^3}{-2m^8\ n^{10}\ p^{10}} = ___$$

Quotient Rule: Powers Left in the Denominator · 12

$$\frac{-12a^5\ b^{10}\ c^5}{9a^8\ b^{11}\ c^5} = ___$$

Quotient Rule: Powers Left in the Denominator · 13

$$\frac{-12a^5\ b^6\ c}{2a^7\ b^4\ c^5} = ___$$

Quotient Rule: Powers Left in the Denominator · 14

$$\frac{3m^4\ n^4\ p^2}{-12m^8\ n^6\ p^4} = ___$$

Quotient Rule: Powers Left in the Denominator · 15

$$\frac{12m^6\ n^{10}\ p^3}{-9m^7\ n^5\ p^{12}} = ___$$

Quotient Rule: Powers Left in the Denominator · 16

$$\frac{-4a^8\ b^9\ c^9}{20a^9\ b^9\ c} = ___$$

Quotient Rule: Powers Left in the Denominator · 10

ANSWER

$$\frac{n^5\ p}{-6m^4}$$

Quotient Rule: Powers Left in the Denominator · 9

ANSWER

$$\frac{3z^4}{-\ x}$$

Quotient Rule: Powers Left in the Denominator · 12

ANSWER

$$\frac{4}{-3a^3\ b}$$

Quotient Rule: Powers Left in the Denominator · 11

ANSWER

$$\frac{3m^3}{-\ p^7}$$

Quotient Rule: Powers Left in the Denominator · 14

ANSWER

$$\frac{1}{-4m^4\ n^2\ p^2}$$

Quotient Rule: Powers Left in the Denominator · 13

ANSWER

$$\frac{6b^2}{-a^2\ c^4}$$

Quotient Rule: Powers Left in the Denominator · 16

ANSWER

$$\frac{c^8}{-5a}$$

Quotient Rule: Powers Left in the Denominator · 15

ANSWER

$$\frac{4n^5}{-3mp^9}$$

Quotient Rule: Powers Left in the Denominator · 17

$$\frac{-12a^3\,b^6\,c^{10}}{15a^6\,b^{10}\,c^{12}} = ___$$

Quotient Rule: Powers Left in the Denominator · 18

$$\frac{15m^2\,n^9\,p^9}{-3m^9\,n^5\,p^{10}} = ___$$

Quotient Rule: Powers Left in the Denominator · 19

$$\frac{-4m^{10}\,n^2\,p^{10}}{24m^{12}\,n^6\,p^6} = ___$$

Quotient Rule: Powers Left in the Denominator · 20

$$\frac{6a^{12}\,b^{12}\,c^8}{-4a^6\,b^6\,c^{11}} = ___$$

Quotient Rule: Powers Left in the Denominator · 21

$$\frac{3x^8\,y^{12}\,z}{-12x^3\,y^{11}\,z^6} = ___$$

Quotient Rule: Powers Left in the Denominator · 22

$$\frac{-2m^8\,n^3\,p^2}{10mn^8\,p^3} = ___$$

Quotient Rule: Powers Left in the Denominator · 23

$$\frac{-12ab^4\,c^4}{2a^{11}\,b^{11}\,c^5} = ___$$

Quotient Rule: Powers Left in the Denominator · 24

$$\frac{8x^{12}\,y^2\,z^{12}}{-2x^9\,y^9\,z^{10}} = ___$$

Quotient Rule: Powers Left in the Denominator · 18

ANSWER

$$\frac{5n^4}{-m^7\,p}$$

Quotient Rule: Powers Left in the Denominator · 17

ANSWER

$$\frac{4}{-5a^3\,b^4\,c^2}$$

Quotient Rule: Powers Left in the Denominator · 20

ANSWER

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

Quotient Rule: Powers Left in the Denominator · 19

ANSWER

$$\frac{p^4}{-6m^2\,n^4}$$

Quotient Rule: Powers Left in the Denominator · 22

ANSWER

$$\frac{m^7}{-5n^5\,p}$$

Quotient Rule: Powers Left in the Denominator · 21

ANSWER

$$\frac{x^5\,y}{-\ 4z^5}$$

Quotient Rule: Powers Left in the Denominator · 24

ANSWER

$$\frac{4x^3\,z^2}{-\ \ y^7}$$

Quotient Rule: Powers Left in the Denominator · 23

ANSWER

$$\frac{6}{-a^{10}\,b^7\,c}$$