Quotient Rule: Powers Left in the Denominator · 1

$$\frac{24r^9\ s^2}{20rs^4} = ___$$

Quotient Rule: Powers Left in the Denominator · 2

$$\frac{15m^2\ n^8}{3m^5\ n^4} = ___$$

Quotient Rule: Powers Left in the Denominator · 3

$$\frac{4xy^2}{12x^6\ y} = ___$$

Quotient Rule: Powers Left in the Denominator · 4

$$\frac{16x^7\ y^5}{4x^9\ y^2} = ___$$

Quotient Rule: Powers Left in the Denominator · 5

$$\frac{20m^8\ n^4}{12m^6\ n^9} = ___$$

Quotient Rule: Powers Left in the Denominator · 6

$$\frac{8xy^5}{4x^7\ y^2} = ___$$

Quotient Rule: Powers Left in the Denominator · 7

$$\frac{4r^5\ s^6}{20r^8\ s^9} = ___$$

Quotient Rule: Powers Left in the Denominator · 8

$$\frac{15p^7\ q}{3p^6\ q^5} = ___$$

Quotient Rule: Powers Left in the Denominator · 2

**ANSWER**

$$\frac{5n^4}{m^3}$$

Quotient Rule: Powers Left in the Denominator · 1

**ANSWER**

$$\frac{6r^8}{5s^2}$$

Quotient Rule: Powers Left in the Denominator · 4

**ANSWER**

$$\frac{4y^3}{x^2}$$

Quotient Rule: Powers Left in the Denominator · 3

**ANSWER**

$$\frac{y}{3x^5}$$

Quotient Rule: Powers Left in the Denominator · 6

**ANSWER**

$$\frac{2y^3}{x^6}$$

Quotient Rule: Powers Left in the Denominator · 5

**ANSWER**

$$\frac{5m^2}{3n^5}$$

Quotient Rule: Powers Left in the Denominator · 8

**ANSWER**

$$\frac{5p}{q^4}$$

Quotient Rule: Powers Left in the Denominator · 7

**ANSWER**

$$\frac{1}{5r^3\,s^3}$$

Quotient Rule: Powers Left in the Denominator · 9

$$\frac{10p^3\,q^9}{8p^7\,q^2} = ___$$

Quotient Rule: Powers Left in the Denominator · 10

$$\frac{4x^2\,y^7}{24x^8\,y^3} = ___$$

Quotient Rule: Powers Left in the Denominator · 11

$$\frac{4a^9\,b^4}{24ab^8} = ___$$

Quotient Rule: Powers Left in the Denominator · 12

$$\frac{3p^7\,q^3}{18p^5\,q^4} = ___$$

Quotient Rule: Powers Left in the Denominator · 13

$$\frac{6a^2\,b^5}{8ab^6} = ___$$

Quotient Rule: Powers Left in the Denominator · 14

$$\frac{20a^4\,b}{12a^8\,b^9} = ___$$

Quotient Rule: Powers Left in the Denominator · 15

$$\frac{9m^5\,n^9}{6m^7\,n^8} = ___$$

Quotient Rule: Powers Left in the Denominator · 16

$$\frac{3x^9\,y^7}{12xy^8} = ___$$

Quotient Rule: Powers Left in the Denominator · 10

**ANSWER**

$$\frac{y^4}{6x^6}$$

Quotient Rule: Powers Left in the Denominator · 9

**ANSWER**

$$\frac{5q^7}{4p^4}$$

Quotient Rule: Powers Left in the Denominator · 12

**ANSWER**

$$\frac{p^2}{6q}$$

Quotient Rule: Powers Left in the Denominator · 11

**ANSWER**

$$\frac{a^8}{6b^4}$$

Quotient Rule: Powers Left in the Denominator · 14

**ANSWER**

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

Quotient Rule: Powers Left in the Denominator · 13

**ANSWER**

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

Quotient Rule: Powers Left in the Denominator · 16

**ANSWER**

$$\frac{x^8}{4y}$$

Quotient Rule: Powers Left in the Denominator · 15

**ANSWER**

$$\frac{3n}{2m^2}$$

Quotient Rule: Powers Left in the Denominator · 17

$$\frac{2p^4\ q^{11}}{12p^7\ q} = ___$$

Quotient Rule: Powers Left in the Denominator · 18

$$\frac{12m^6\ n^3}{4m^9\ n} = ___$$

Quotient Rule: Powers Left in the Denominator · 19

$$\frac{6a^4\ b^{11}}{10a^{10}\ b} = ___$$

Quotient Rule: Powers Left in the Denominator · 20

$$\frac{8m^{11}\ n^5}{4m^4\ n^7} = ___$$

Quotient Rule: Powers Left in the Denominator · 21

$$\frac{6a^5\ b}{9a^{12}\ b^7} = ___$$

Quotient Rule: Powers Left in the Denominator · 22

$$\frac{10a^{11}\ b}{12ab^5} = ___$$

Quotient Rule: Powers Left in the Denominator · 23

$$\frac{8p^{10}\ q^{10}}{10p^{12}\ q^3} = ___$$

Quotient Rule: Powers Left in the Denominator · 24

$$\frac{4pq^{10}}{2p^{10}\ q^4} = ___$$

Quotient Rule: Powers Left in the Denominator · 18

**ANSWER**

$$\frac{3n^2}{m^3}$$

Quotient Rule: Powers Left in the Denominator · 17

**ANSWER**

$$\frac{q^{10}}{6p^3}$$

Quotient Rule: Powers Left in the Denominator · 20

**ANSWER**

$$\frac{2m^7}{n^2}$$

Quotient Rule: Powers Left in the Denominator · 19

**ANSWER**

$$\frac{3b^{10}}{5a^6}$$

Quotient Rule: Powers Left in the Denominator · 22

**ANSWER**

$$\frac{5a^{10}}{6b^4}$$

Quotient Rule: Powers Left in the Denominator · 21

**ANSWER**

$$\frac{2}{3a^7\,b^6}$$

Quotient Rule: Powers Left in the Denominator · 24

**ANSWER**

$$\frac{2q^6}{p^9}$$

Quotient Rule: Powers Left in the Denominator · 23

**ANSWER**

$$\frac{4q^7}{5p^2}$$