

## Indices!

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$$p^2 \times p^2 \equiv$$

$$p^{10} \div p^2 \equiv$$

$$p^4 \times p \equiv$$

$$(p^3)^2 \equiv$$

$$p^2 \times p^2 \equiv$$

$$\frac{p^2}{p^3} \equiv$$

$$p^8 \div p^7 \equiv$$

$$p^6 \times p^4 \equiv$$

$$(p^5)^3 \equiv$$

$$p^{12} \times p^{52} \equiv$$

$$(p^6)^8 \equiv$$

$$(p^{10})^9 \equiv$$

$$p^8 \times p \times p \equiv$$

$$p^{12} \div p^7 \equiv$$

$$(p^5)^4 \equiv$$

$$p^7 \times p^6 \equiv$$

$$\frac{p^9}{p^3} \equiv$$

$$\frac{p^{10}}{p^2} \equiv$$

$$p^9 \div p^2 \equiv$$

$$p^8 \times p^3 \equiv$$

$$(p^8)^2 \equiv$$

$$(p^4)^8 \equiv$$

$$p \times p^5 \equiv$$

$$p^{16} \div p^5 \equiv$$

$$(p^3)^7 \equiv$$

$$p^{11} \times p^2 \equiv$$

$$\frac{p^{12}}{p^8} \equiv$$

$$\frac{p^{42}}{p^3} \equiv$$

$$p^{32} \div p^{20} \equiv$$

$$p^5 \times p^3 \equiv$$

$$(p^2)^9 \equiv$$

$$(p^7)^3 \equiv$$

$$p^6 \times a \equiv$$

$$\frac{p^{12}}{p^3} \equiv$$

$$p^{17} \div p^{10} \equiv$$

$$2p^2 \times p^2 \equiv$$

$$(p^8)^8 \equiv$$

$$p^{10} \div p^7 \equiv$$

$$3p^5 \times 2p \equiv$$

$$(p^3)^{12} \equiv$$

$$(p^7)^5 \equiv$$

$$5p^2 \times 9p^4 \equiv$$

$$\frac{p^{21}}{p^3} \equiv$$

$$p^6 \div p \equiv$$

$$p^4 \times 5p^8 \equiv$$

$$(p^{13})^2 \equiv$$

$$4p^2 \times y^2 \equiv$$

$$\frac{p^2}{p^3} \equiv$$

$$p^{19} \div p^{10} \equiv$$

$$6p^5 \times 7p^8 \equiv$$

$$(3p^3)^2 \equiv$$

$$10p^{22} \div 2p^{18} \equiv$$

$$p^5 \times 8p^3 \equiv$$

$$(p^8)^4 \equiv$$

$$(p^7)^6 \equiv$$

$$p^7 \times 5p^6 \equiv$$

$$\frac{10p^2}{2p^3} \equiv$$

$$2p^2 \div p \equiv$$

$$10p \times t^2 \equiv$$

$$(p^3)^{12} \equiv$$

$$\frac{p^{62}}{p^{60}}$$

$$18p^9 \div 2p^2 \equiv$$

$$13p^5 \times p^2 \equiv$$

$$(p^5)^2 \equiv$$

$$\frac{8p^8}{2p^3} \equiv$$

$$20p^8 \div p^5 \equiv$$

$$15p^2 \times p^8 \equiv$$

$$(p^3)^9 \equiv$$

$$p^2 \times 4t^2 \equiv$$

$$(p^2)^{42} \equiv$$

$$\frac{p^9}{3p^3} \equiv$$

$$60p^7 \div 6p^3 \equiv$$

$$2p^2 \times 7p^2 \equiv$$

$$\frac{2p^9}{4p^8} \equiv$$

$$8p^9 \div p^2 \equiv$$

$$3p^4 \times p^7 \equiv$$

$$(p^{13})^2 \equiv$$

$$3p^8 \times 3p^2 \equiv$$

$$4p^2 \times p^9 \equiv$$

$$yp^2 \times yp^2 \equiv$$

$$(4p^3)^2 \equiv$$

$$4p^7 \div 2p^3 \equiv$$

$$5p^4 \times p^2 \equiv$$

$$(5p^4)^2 \equiv$$

$$(p^4)^9 \equiv$$

$$p^9 \times p^7 \equiv$$

$$(p^2)^8 \equiv$$

$$(p^8)^{12} \equiv$$

$$5p^2 \times 6p^8 \equiv$$

$$14p^9 \div 2p^5 \equiv$$

$$4p^2 \times 7p^4 \equiv$$

$$p^2 \div p^2 \equiv$$

$$6p^4 \times p \equiv$$

$$\frac{p^2 \times p^3}{p^3} \equiv$$

$$5p^2 \div \frac{1}{2}p^2 \equiv$$

$$\frac{8p^2 \times 5p^3}{p^3} \equiv$$

$$\frac{(p^5)^4}{(p^4)^2} \equiv$$

$$\frac{(p^5)^3 \times p^6}{p^3} \equiv$$

$$\frac{(p^6)^4}{(p^4)^5} \equiv$$

$$\frac{8p^2 \times p^3}{(p^5)^6} \equiv$$

$$\frac{2(p^9)^6}{(p^4)^2} \equiv$$

$$\frac{(p^5)^4 \times 4p^3}{p^3} \equiv$$

$$\frac{(p^5)^7}{(p^4)^5} \equiv$$

$$\frac{7p^2 \times p}{(p^6)^4} \equiv$$

$$\frac{2p^8 \times 10p^3}{5p^3} \equiv$$

$$\frac{3p^2 \times p^3}{3p^5} \equiv$$

$$\frac{(p^5)^8 \times 6p^3}{7p^7} \equiv$$

$$\frac{(2p^3)^4}{(p^4)^2} \equiv$$

$$\frac{8p^2 \times 7p^3}{14(p^5)^4} \equiv$$

$$\frac{6p^2 \times p^8}{7p^3} \equiv$$

$$\frac{4p^2 \times 3p^3}{3p^3} \equiv$$

$$\frac{(2p^5)^3 \times p^3}{4p^3} \equiv$$

$$\frac{10(p^5)^4}{2(p^4)^2} \equiv$$