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Math worksheet on *'Exponents - Division Answer to Expanded Form - Positive by Positive to Negative (Level 1)'*. Part of a broader unit on *'Exponents - Division - Intro'*

Learn online: app.mobius.academy/math/units/exponents_division_intro/

1

$$\frac{1}{r^2}$$

Which fraction division would result in this exponent

a $\frac{1}{r \times r \times r}$

b $\frac{r}{r \times r \times r}$

2

$$\frac{1}{c^2}$$

Which fraction division would result in this exponent

a $\frac{c}{c}$

b $\frac{c}{c \times c \times c}$

3

$$\frac{1}{y^2}$$

Which fraction division would result in this exponent

a $\frac{y}{1}$

b $\frac{y}{y \times y \times y}$

4

$$\frac{1}{c^3}$$

Which fraction division would result in this exponent

a $\frac{c \times c}{c \times c \times c \times c \times c}$

b $\frac{c \times c}{c \times c \times c \times c \times c}$

5

$$\frac{1}{d}$$

Which fraction division would result in this exponent

a $\frac{d \times d}{d \times d \times d}$

b $\frac{d \times d}{d \times d \times d \times d}$

6

$$\frac{1}{p^3}$$

Which fraction division would result in this exponent

a $\frac{p \times p}{p \times p \times p \times p \times p}$

b $\frac{p \times p}{p \times p \times p \times p \times p}$

7

$$\frac{1}{n}$$

Which fraction division would result in this exponent

a $\frac{n \times n \times n}{n \times n \times n \times n}$

b $\frac{n \times n \times n}{n \times n}$