



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

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

2

Cancel out terms to find the final result

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

| | |
|----------|-----------------------|
| a | $n \times n \times n$ |
| b | $n \times n$ |

1

Cancel out terms to find the final result

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

| | |
|----------|----------|
| a | b |
| p | p^0 |

3

Cancel out terms to find the final result

$$\frac{x \times x \times x \times x \times x}{x \times x \times x \times x}$$

| | |
|----------|--|
| a | x |
| b | $x \times x \times x \times x \times x \times x$ |

4

Cancel out terms to find the final result

$$\frac{x \times x \times x \times x \times x}{x \times x \times x}$$

| | |
|----------|--|
| a | $x \times x$ |
| b | $x \times x \times x \times x \times x \times x$ |

5

Cancel out terms to find the final result

$$\frac{z \times z \times z \times z}{z \times z}$$

| | |
|----------|-----------------------|
| a | $z \times z \times z$ |
| b | $z \times z$ |

6

Cancel out terms to find the final result

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

| | |
|----------|--|
| a | n |
| b | $n \times n \times n \times n \times n \times n$ |

7

Cancel out terms to find the final result

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

| | |
|--------------|----------|
| a | b |
| $b \times b$ | b^0 |