

$$1/ 21st \div 3s$$

$$\frac{21st}{3s} = 7t$$

$$2/ 49ab \div 7b$$

$$\frac{49ab}{7b} = 7a$$

$$3/ 25abc \div 5c$$

$$\frac{25abc}{5c} = 5ab$$

$$4/ \frac{36ab}{6b} = 6a$$

$$5/ 225a^2b^3 \div 15ab$$

$$\frac{225a^2b^3}{15ab} = 15ab^2$$

$$b^3 = \frac{b \times b \times b}{b} = b^2$$