

# 7 TIMES TABLE



# 8

Use the 7 times table to find these equivalent fractions.

$$\frac{7}{35} = \frac{1}{5}$$

÷7 (top arrow), ÷7 (bottom arrow)

$$\frac{1}{5} = \frac{7}{35}$$

x7 (top arrow), x7 (bottom arrow)

## Example

Multiply or divide the numerator and the denominator by the same number.



- 1  $\frac{2}{3} = \frac{14}{21}$  (x7)
- 2  $\frac{49}{56} = \frac{7}{8}$  (÷7)
- 3  $\frac{3}{5} = \frac{21}{35}$  (x7)
- 4  $\frac{77}{84} = \frac{11}{12}$  (÷7)
- 5  $\frac{10}{11} = \frac{70}{77}$  (x7)
- 6  $\frac{28}{35} = \frac{4}{5}$  (÷7)
- 7  $\frac{14}{56} = \frac{2}{8}$  (÷7)
- 8  $\frac{4}{12} = \frac{28}{84}$  (x7)
- 9  $\frac{3}{11} = \frac{21}{77}$  (x7)
- 10  $\frac{7}{6} = \frac{1}{42}$  (÷7)
- 11  $\frac{7}{28} = \frac{1}{4}$  (÷7)

- 12  $\frac{1}{7} = \frac{7}{49}$  (x7)
- 13  $\frac{5}{11} = \frac{35}{77}$  (x7)
- 14  $\frac{35}{56} = \frac{5}{8}$  (÷7)
- 15  $\frac{7}{35} = \frac{1}{5}$  (÷7)
- 16  $\frac{3}{11} = \frac{21}{77}$  (x7)
- 17  $\frac{11}{12} = \frac{77}{84}$  (x7)
- 18  $\frac{4}{7} = \frac{28}{49}$  (x7)
- 19  $\frac{8}{11} = \frac{56}{77}$  (x7)
- 20  $\frac{8}{42} = \frac{5}{6}$  (÷7)
- 21  $\frac{70}{77} = \frac{10}{11}$  (÷7)
- 22  $\frac{5}{9} = \frac{35}{63}$  (x7)