

Fractions

$$3/4 \times 3 =$$

$$2/3 \times 6 =$$

$$7/9 \times 2 =$$

$$11/20 \times 4 =$$

$$1/3 \times 12 =$$

Equivalent

decimals/fractions/percentages

$$2/10 = \underline{\hspace{1cm}} \% = 0.\underline{\hspace{1cm}}$$

$$3/4 = \underline{\hspace{1cm}} \% = 0.\underline{\hspace{1cm}}$$

$$10/20 = \underline{\hspace{1cm}} \% = 0.\underline{\hspace{1cm}}$$

$$7/100 = \underline{\hspace{1cm}} \% = 0.\underline{\hspace{1cm}}$$

Time



What time is it? (24 hour clock AM)

How long until 04:00?

How many minutes is 4.75 hours?

How many minutes is 8.5 hours?

How many minutes is 2.25 hours?

Weeks/Dates/Months

How many weeks in 3 years?

How many days in 12 weeks?

How many days in a year?

How many days in 3 years?

How many days in March, April, and May in total?

Multi step problems

1. On Monday, I spend 60 minutes revising for an exam. The following day, I only revise for half the time I did on Monday. On Wednesday, I spend double the amount of time revising that I did on Monday. In total, how much time did I spend revising? Answer in hours and minutes.

2. If a football jersey costs £50.00 and it is reduced by 25%, what is the new cost of the football jersey?

Extension! How much would the new cost be in euro if £1 = €1.50?

Shape

Names these shapes. Tell me: how many vertices they have, how many edges they have, and how many faces they have?

