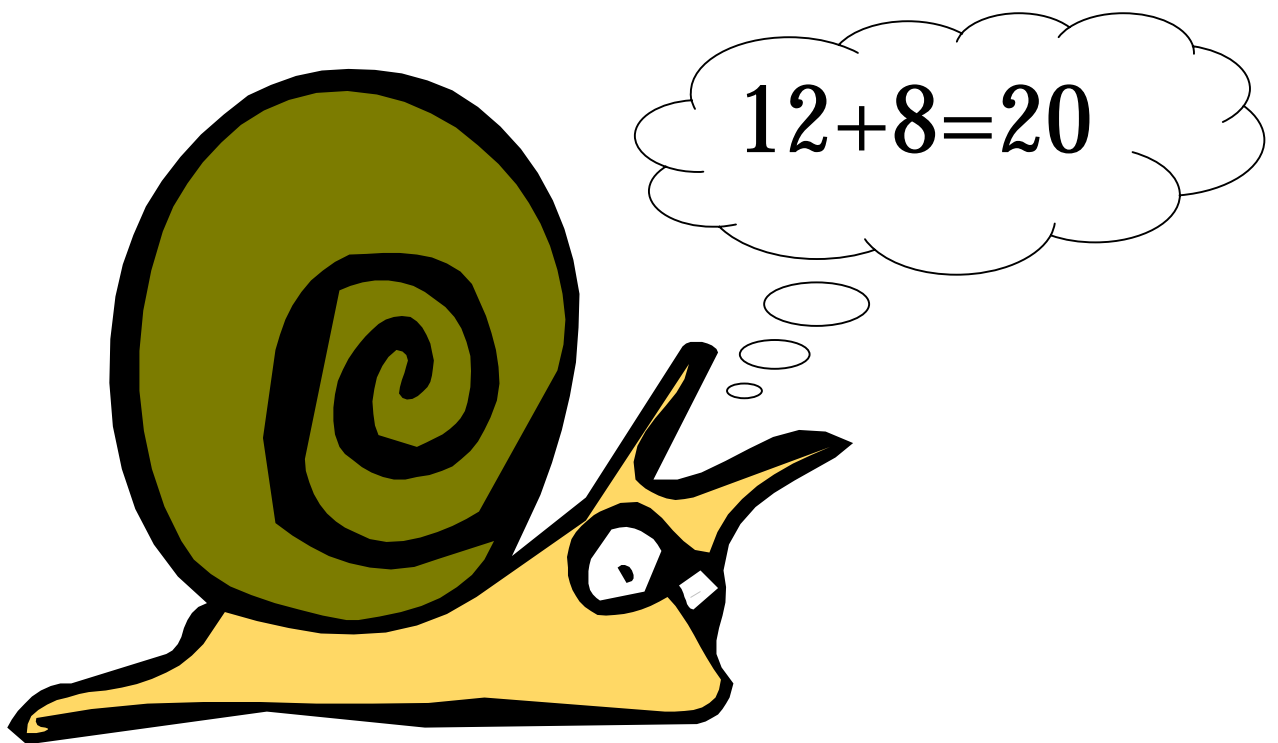


# Maths at Home



Activities

Six

Year Two

## Activities for two times table

You will need:

Voices



Activity:

Say the two times table with you child (e.g.  $1 \times 2 = 2$ ,  $2 \times 2 = 4$ ,  $3 \times 2 = 6$ , etc.). Encourage your child to write the table down. How quickly can he/she do it?

You will need:

Voices

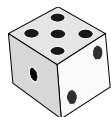


Activity:

You start by saying  $1 \times 2 = 2$ , your child says  $2 \times 2 = 4$ , you say  $3 \times 2 = 6$ , etc. up to  $10 \times 2 = 20$ . Try doing this backwards, i.e. you start with  $10 \times 2 = 20$ , your child says  $9 \times 2 = 18$ .

You will need:

1 die



Activity:

Each number on the die is worth twice as much (i.e.  $1 = 2$ ,  $2 = 4$ ,  $3 = 6$ ,  $4 = 8$ , etc.). Your child rolls the die. If it lands on 4 they say 8. Encourage quick answers.

## Activities for two, five and ten times tables

You will need:  
Pencil and paper



Activity:

With your child write out the 2, 5 and 10 times tables. Read them together. Are there any answers that appear in all three tables? (e.g. 10 and 20). Are there any answers that appear in two of the tables? Which are they?

You will need:  
Voices



Activity:

Whilst walking to school or driving in the car ask your child multiplication questions based on the 10x, 5x and 2x tables (e.g.  $6 \times 2$ ,  $5 \times 5$ , etc.) Encourage your child to repeat the question and then give you the answer.

You will need:  
Voices



Activity:

Whilst walking to school or driving in the car, count in twos, fives or tens. Whilst climbing stairs, count each step in twos, fives or tens.

## Activities for weight

You will need:

Scales at the supermarket  
and some fruit to weigh



Activity:

Whilst shopping in a supermarket, weigh out with your child a kilogram of apples. How many apples are there in a kg? Do the same for other fruit and vegetables.

You will need:

Scales at the supermarket



Activity:

Ask your child to find out if three carrots weigh more or less than a kilogram. Repeat with other fruit and vegetables.

You will need:

Visit the supermarket



Activity:

Ask your child if he/she can find something that weighs a kilogram exactly. This can be done by looking at labels on packets and could be done in the home as well.