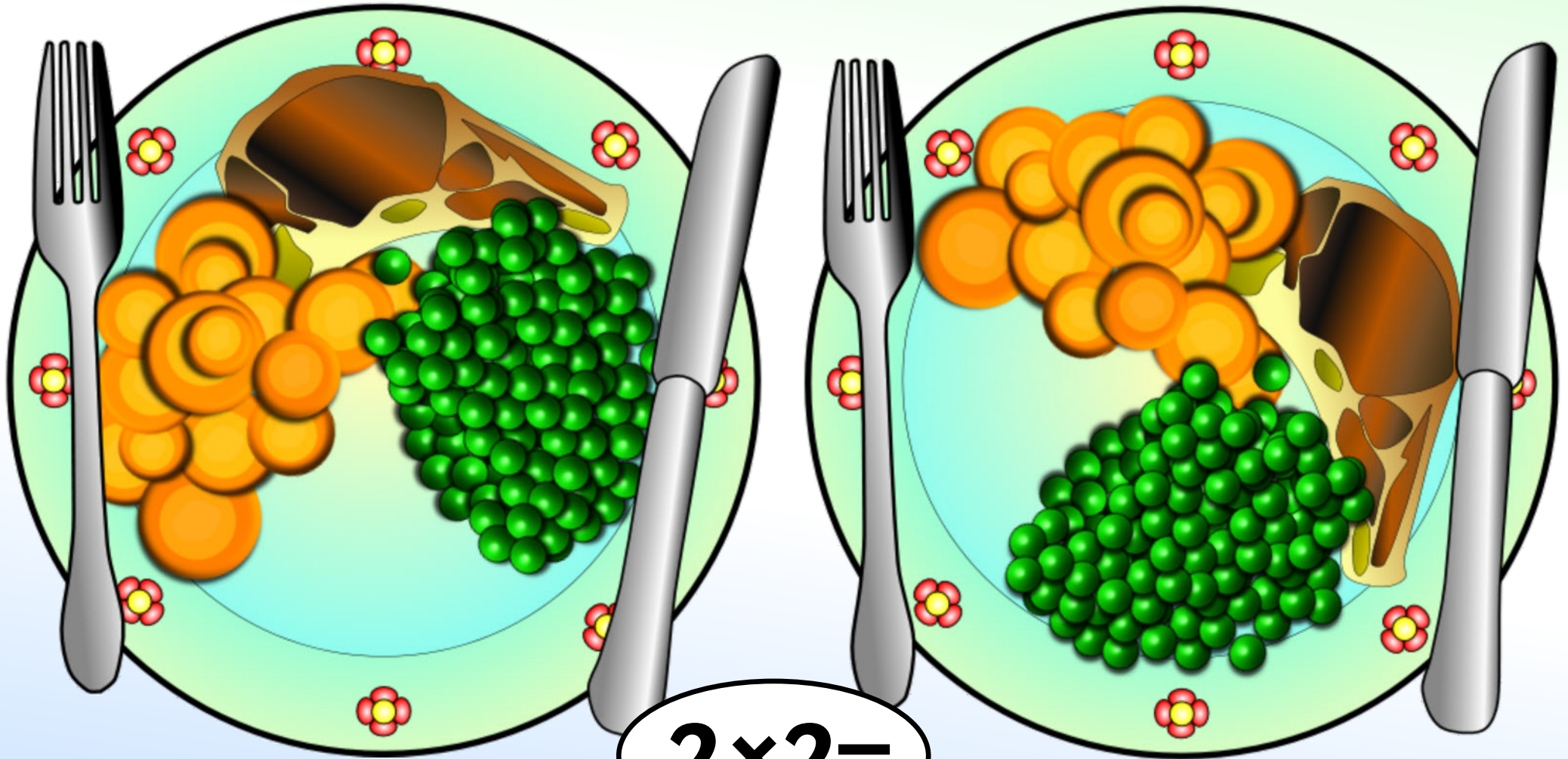
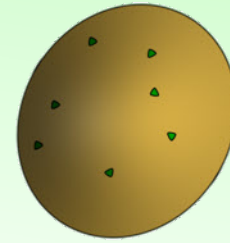


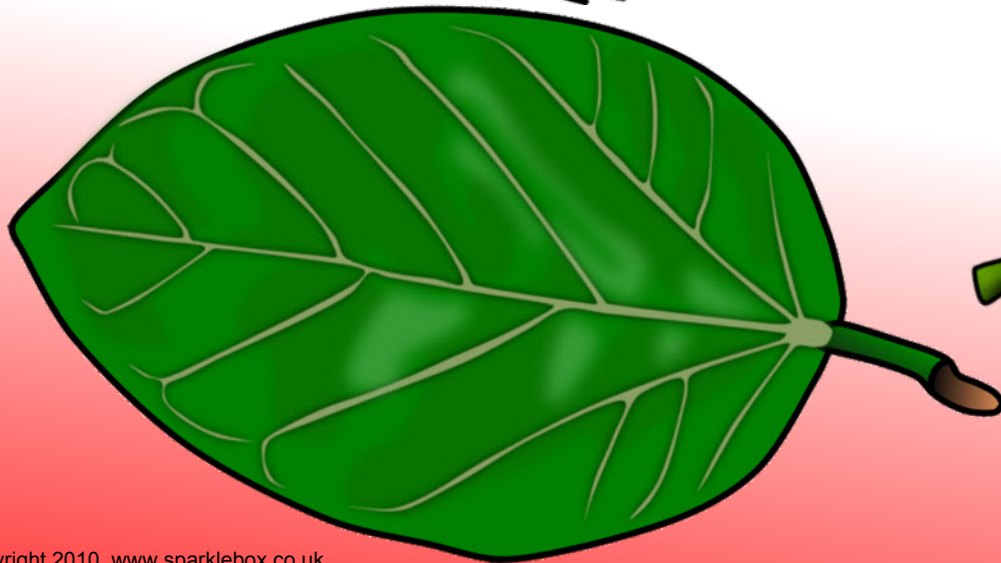
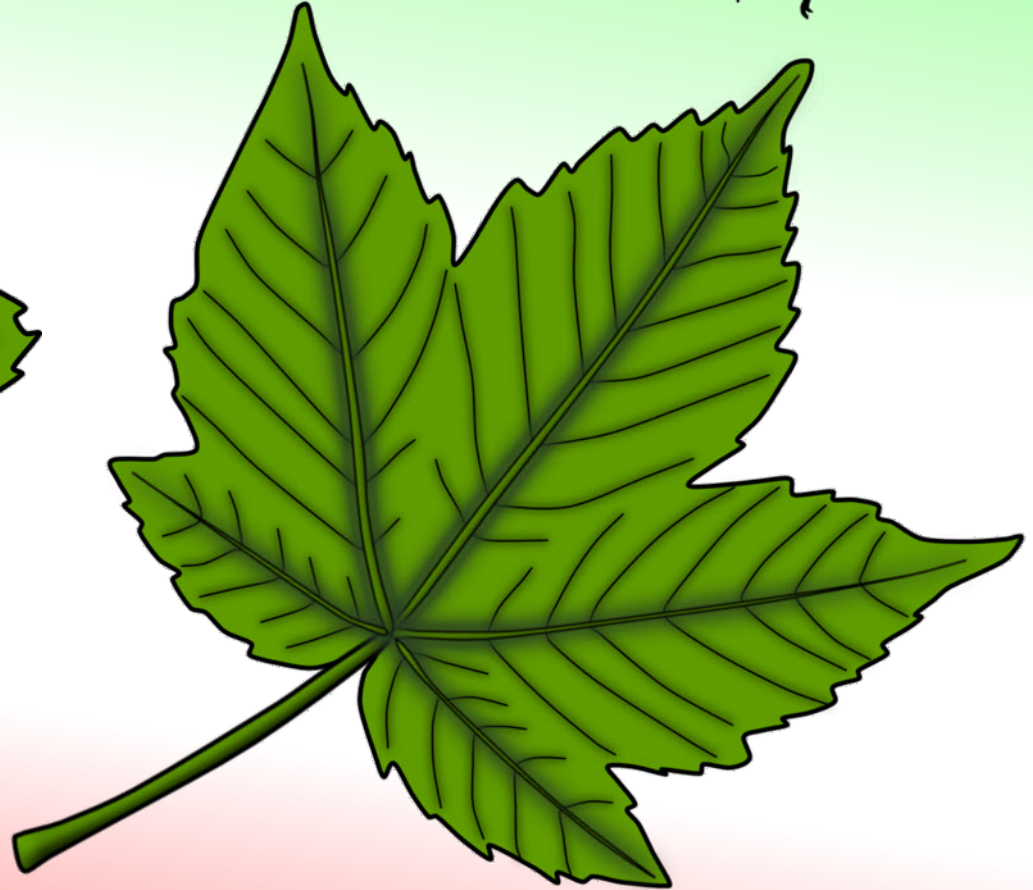
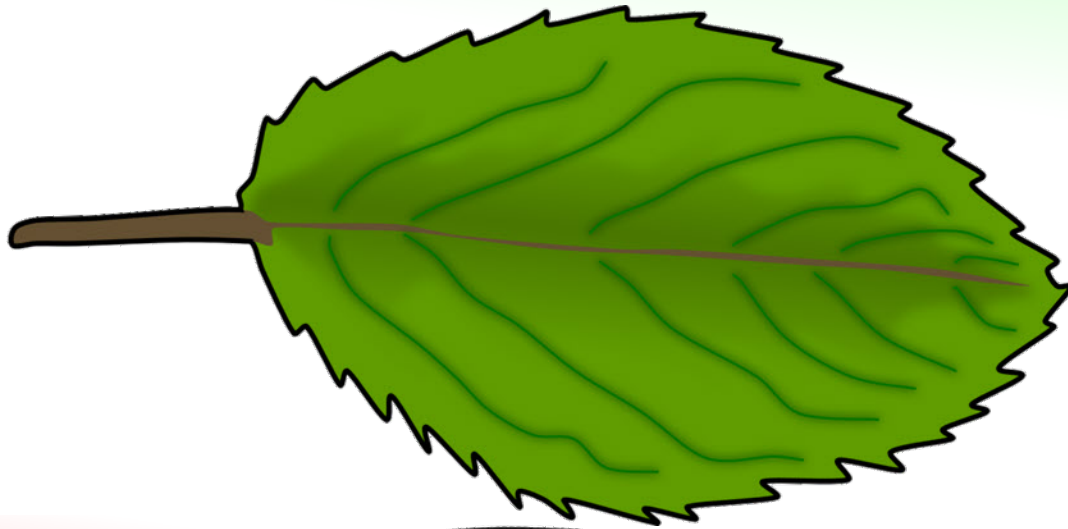
Multiplication playdough mat

**Make 2 groups of 2 potatoes to go on the plates.
How many potatoes altogether?**



$$2 \times 2 =$$

**Make 3 groups of 4 ladybugs to go on the leaves.
How many ladybugs altogether?**



$$3 \times 4 =$$

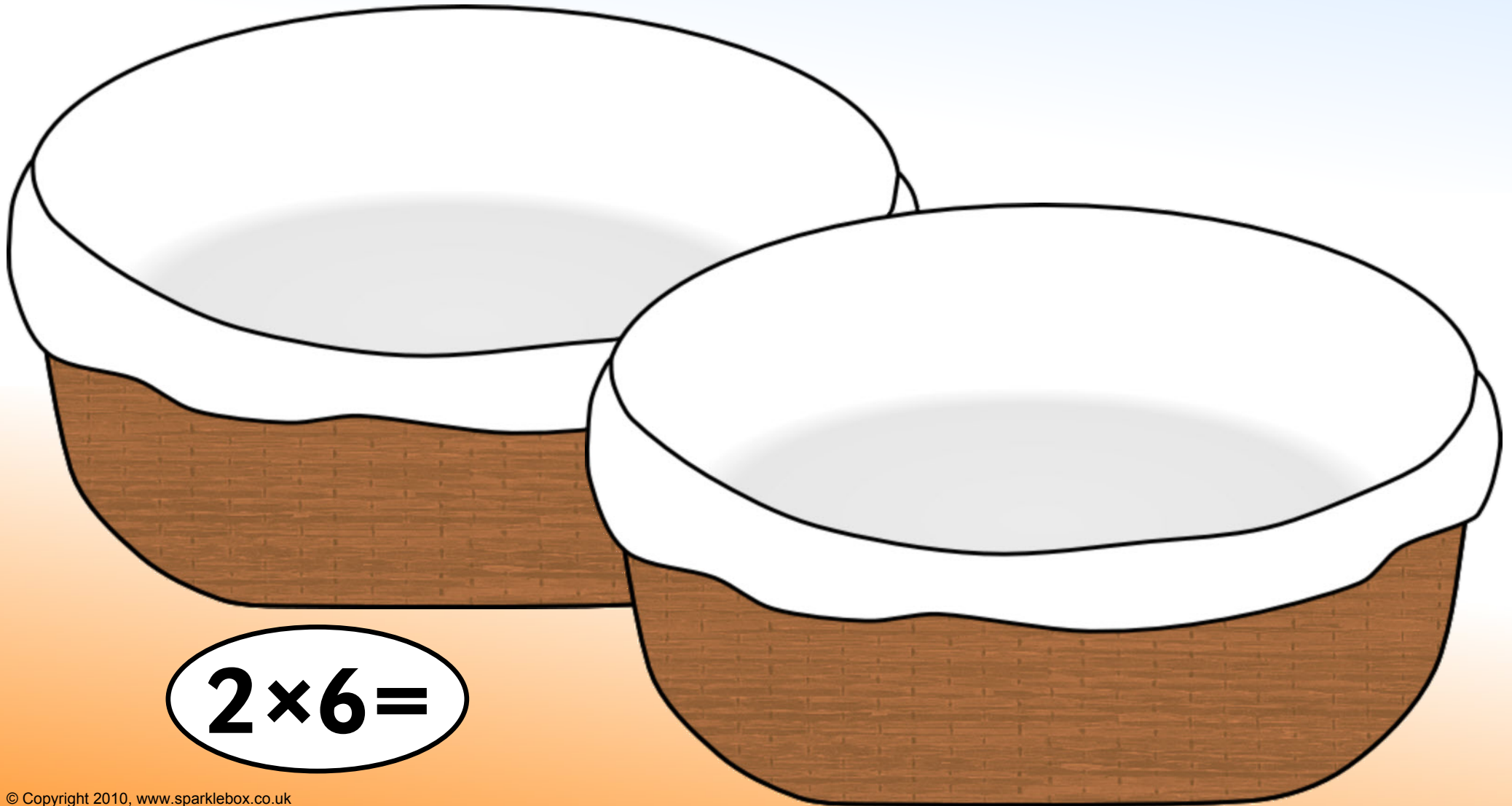
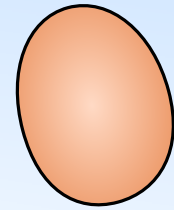
Multiplication playdough mat

**Make 4 groups of 10 sweets for the sweet shop jars.
How many sweets altogether?**



$$4 \times 10 =$$

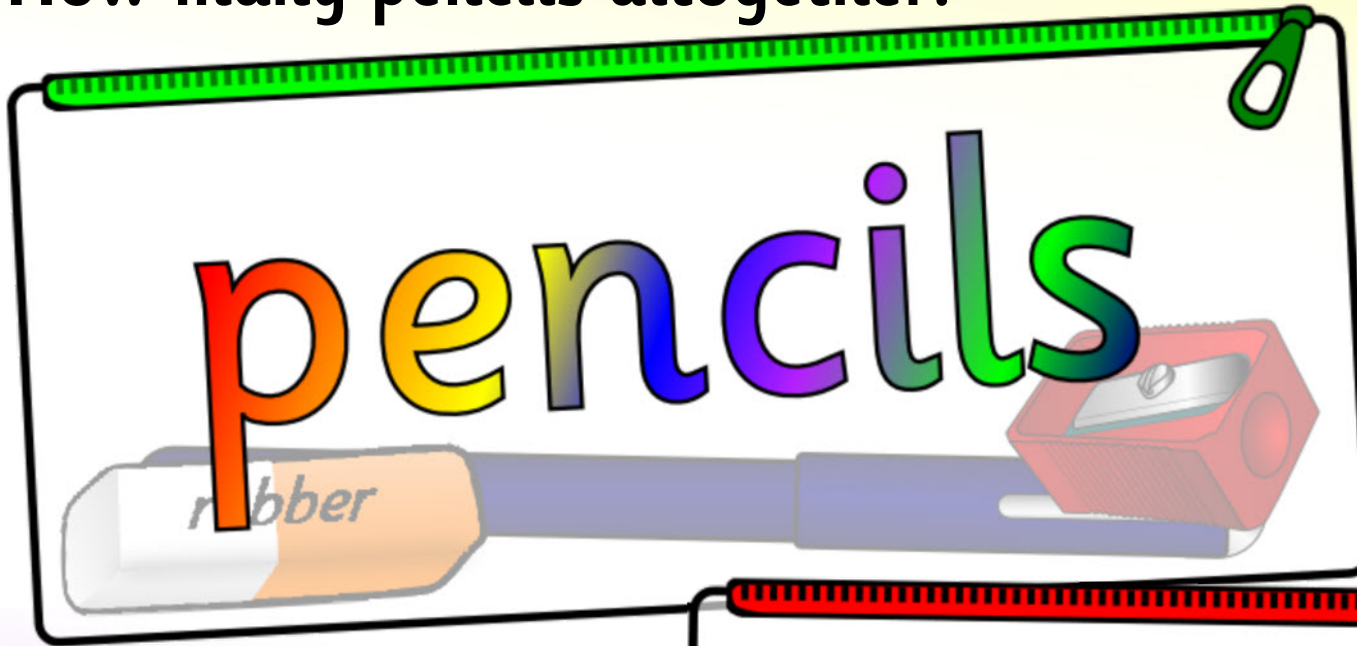
**Make 2 groups of 6 eggs to go in the baskets.
How many eggs altogether?**



$$2 \times 6 =$$

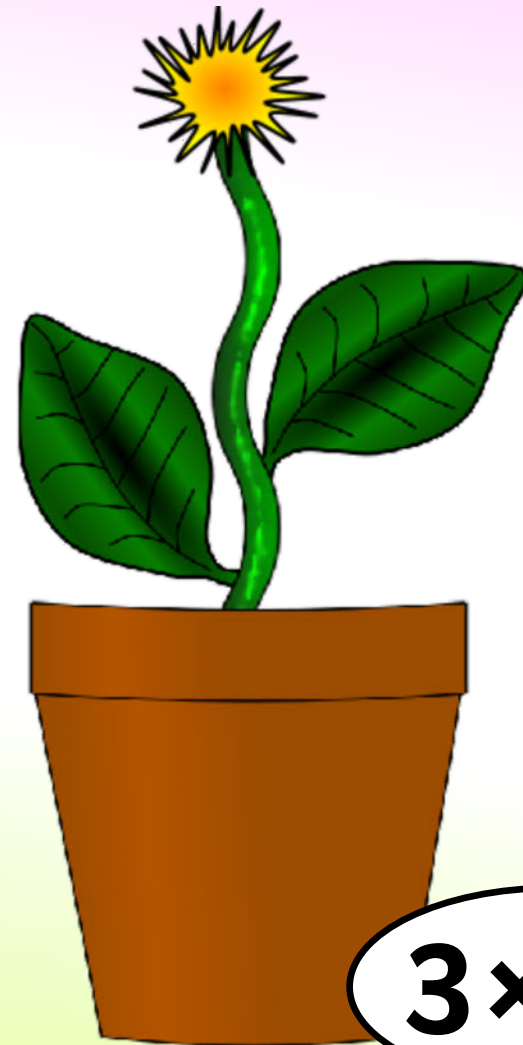
Multiplication playdough mat

**Make 2 groups of 5 pencils to go in the pencil cases.
How many pencils altogether?**



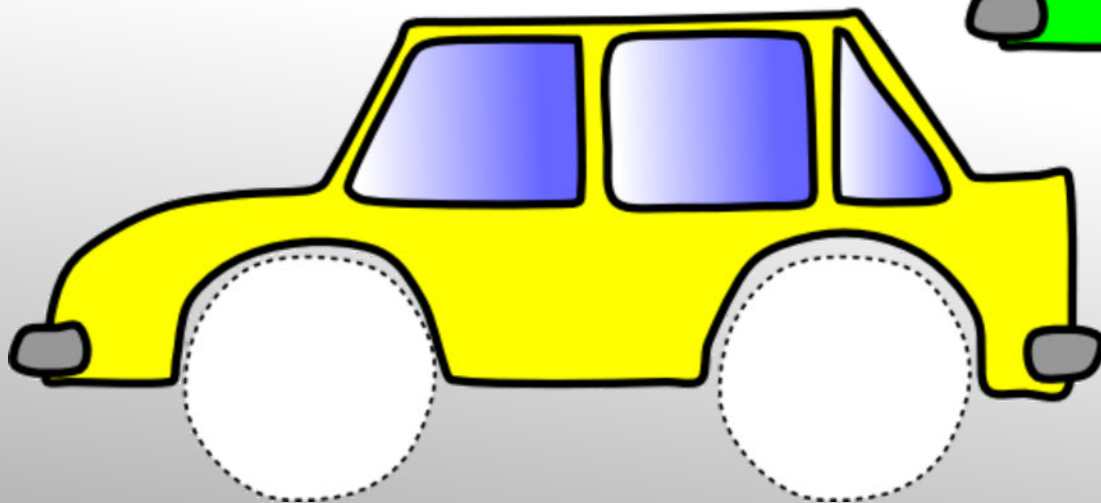
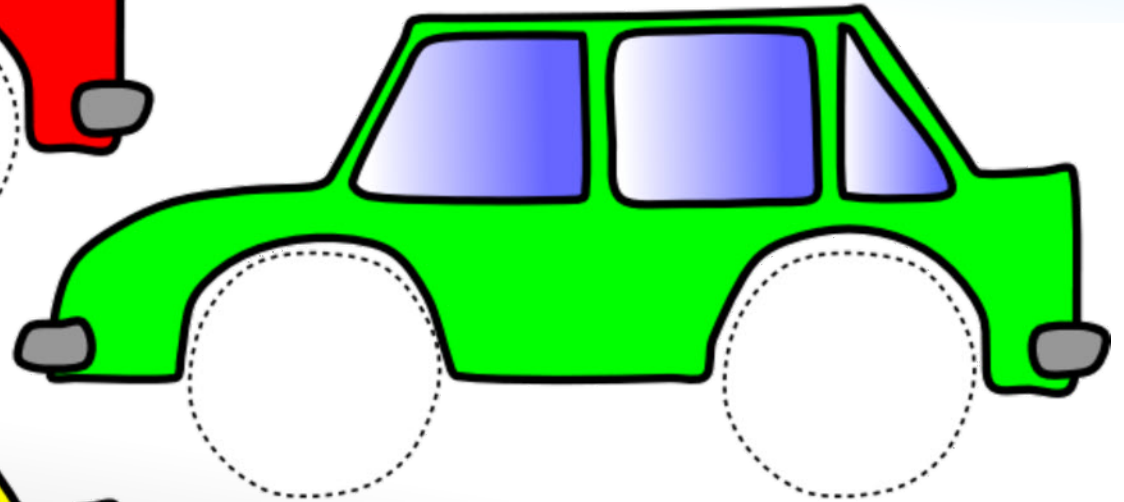
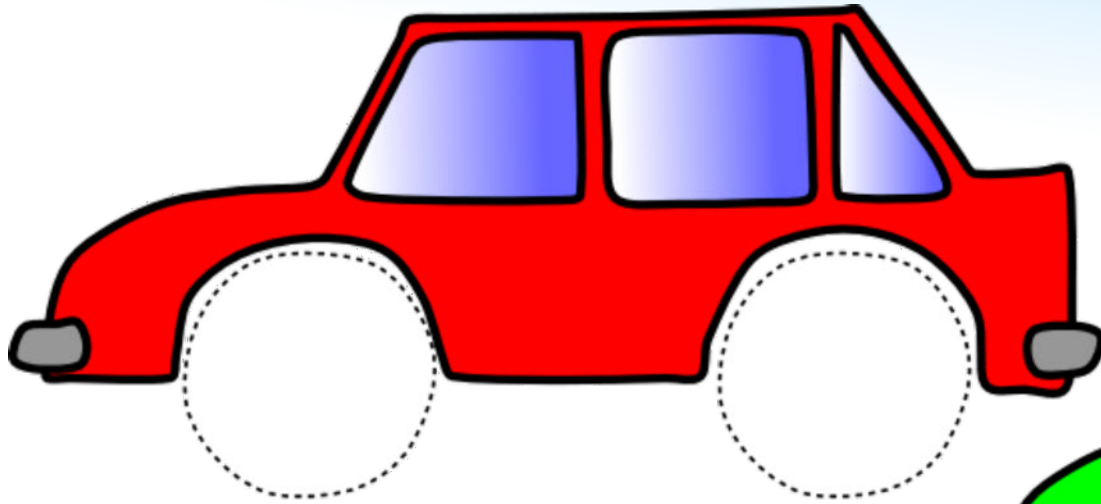
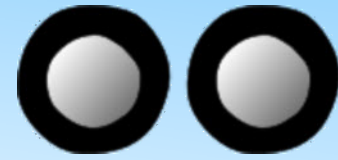
$$2 \times 5 =$$

**Make 3 groups of 6 petals to go on the flowers.
How many petals altogether?**



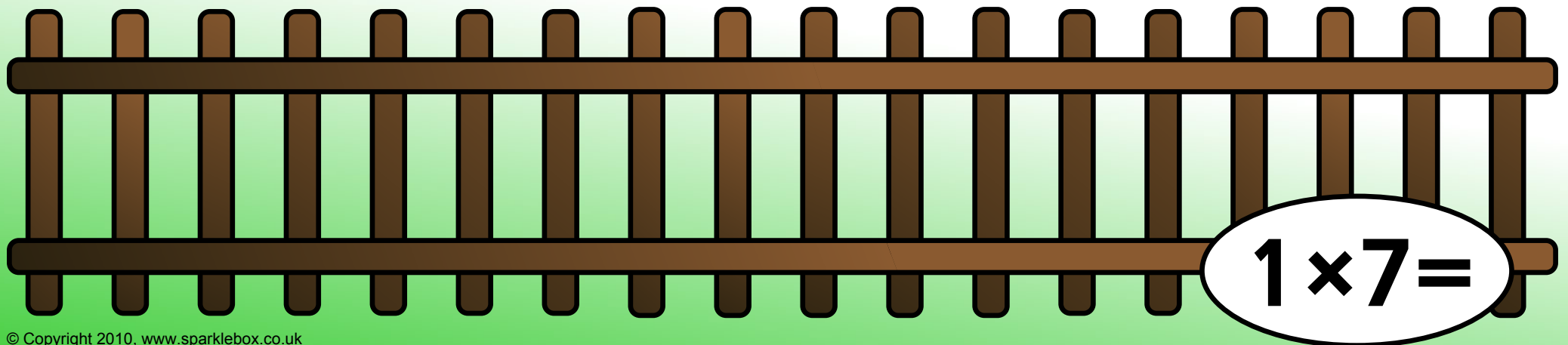
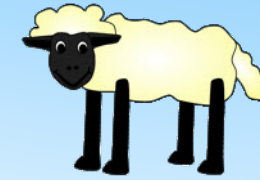
$$3 \times 6 =$$

**Make 3 sets of 2 wheels to go on the cars.
How many wheels altogether?**

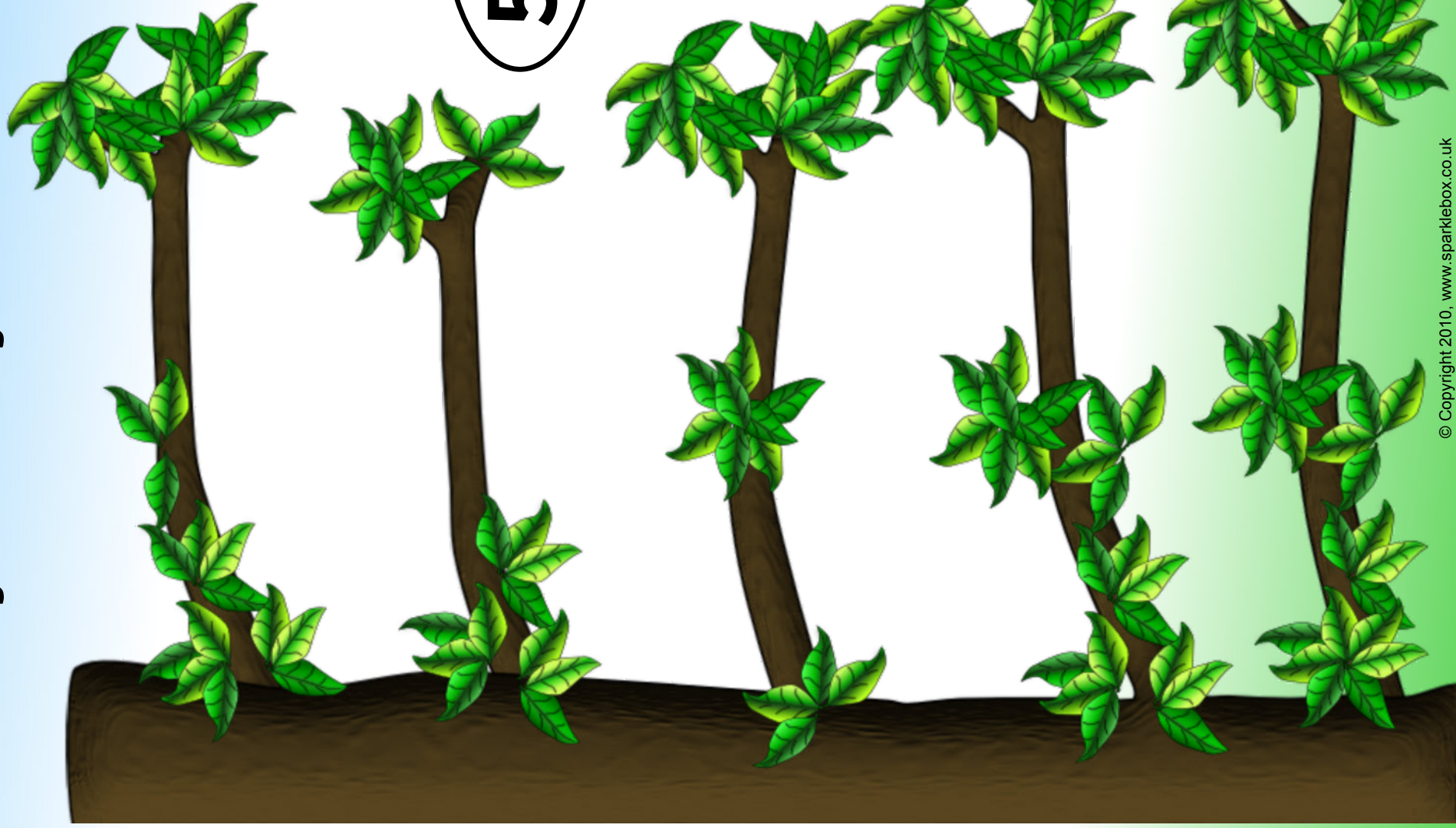
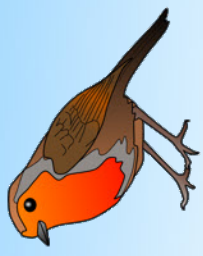


$$3 \times 2 =$$

**Make 1 group of 7 sheep to go in the pen.
How many sheep altogether?**

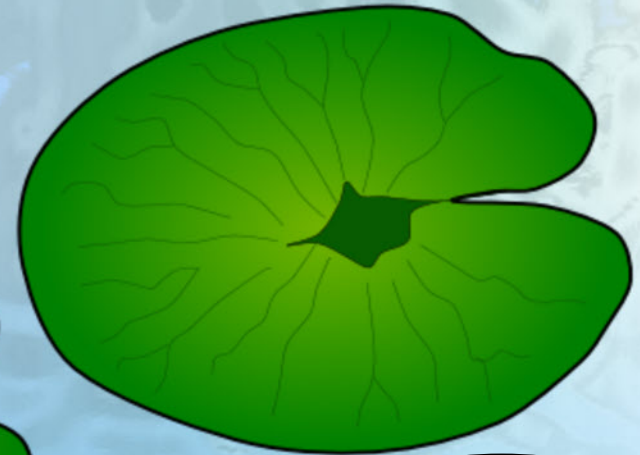
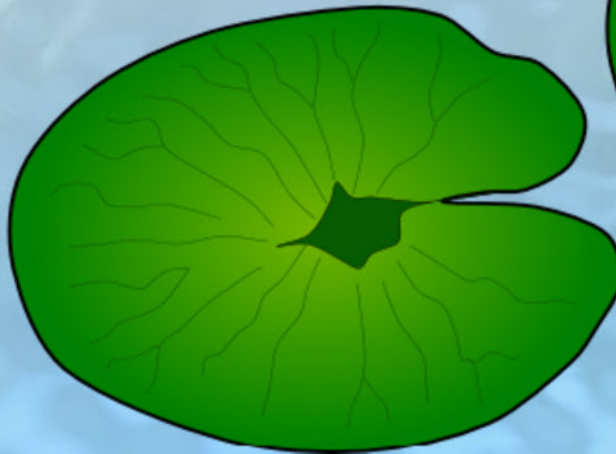
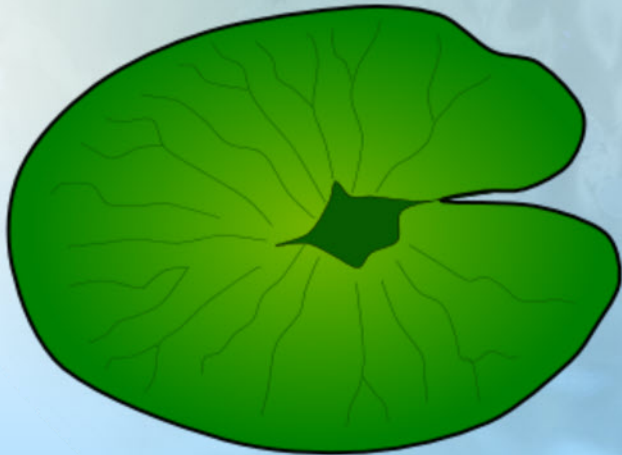
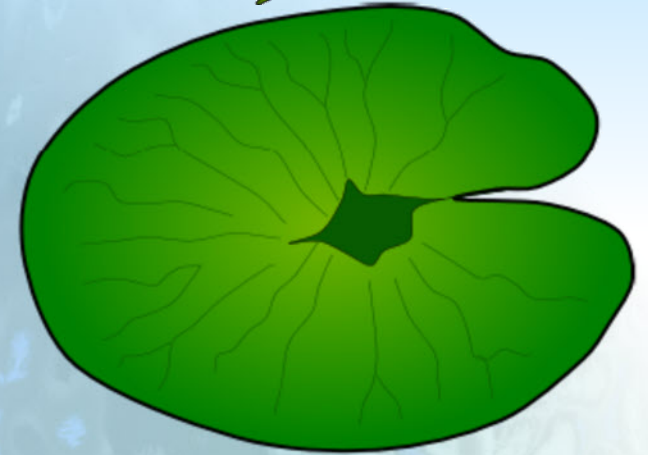
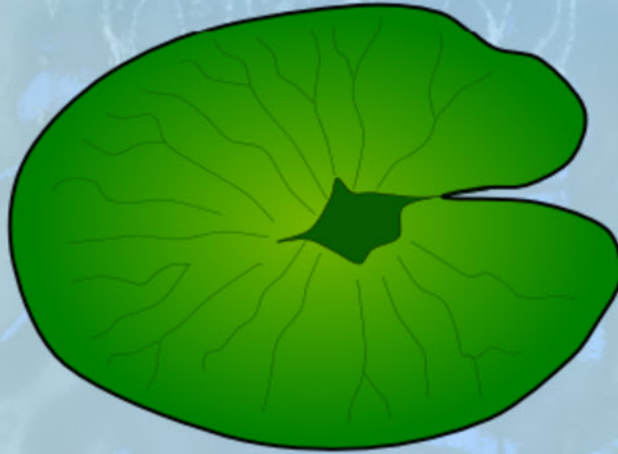
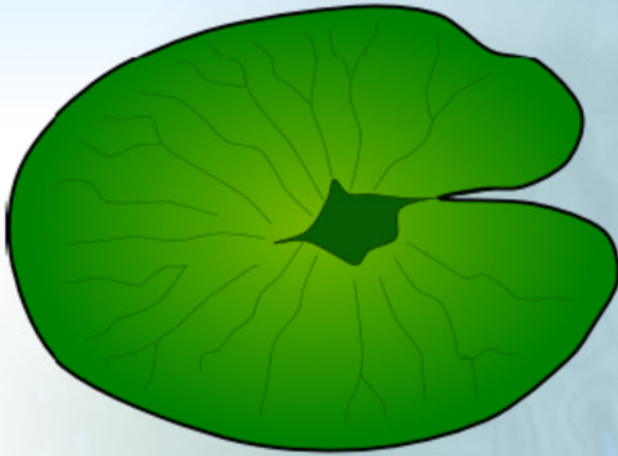


**Make 5 groups of 3 birds to go on the branches.
How many birds altogether?**



$$5 \times 3 =$$

**Make 6 groups of 2 frogs to go on the lily pads.
How many frogs altogether?**



$$6 \times 2 =$$