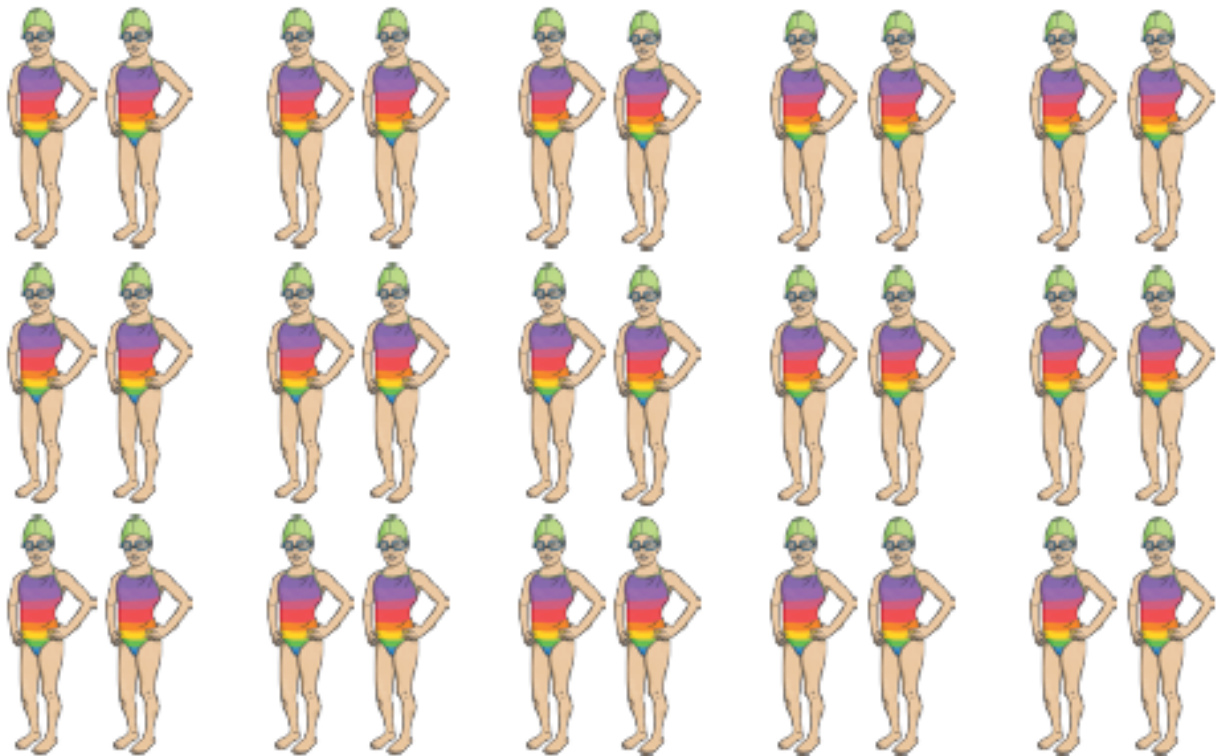


This week you are going to have some extra time to practise your maths assessments. Complete pages of questions and make sure you are checking using the inverse.

Enjoy 😊

1. In a swimming lesson, there are 30 children. They need to be in groups of at least 3. Write calculations to show all the possible groups that the teacher can put them in. One has been done for you.

$$5 \times 6$$



Complete the table with the missing numbers, doubling and halving each original number. One has been done for you as an example.

Halved	Original Number	Doubled	Halved	Original Number	Doubled
5	10	20	6		24
4	8		20		
	30	60			64

Gao counts up the numbers of chopsticks in his drawer. There are 11 packs and 4 in each pack.

a) How many chopsticks does he have?



b) He counts the chopsticks in groups of 4. Circle any numbers that he will say as he counts.

12 40 30 18 16

14 48 8 10 28

Elephants travel in herds of various sizes. The smallest size of a herd is 8 elephants.

If there are 96 elephants, what is the largest number of herds there could be?

 herds
