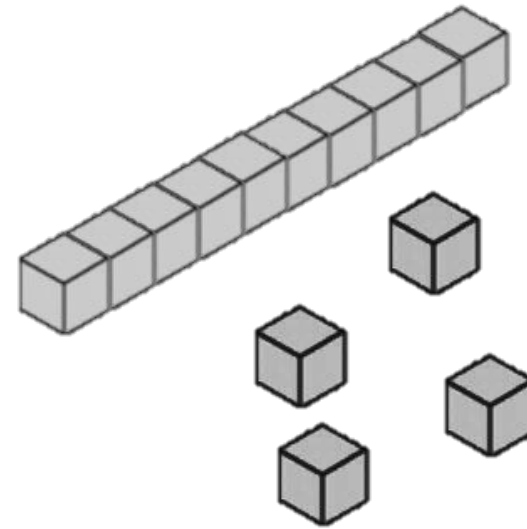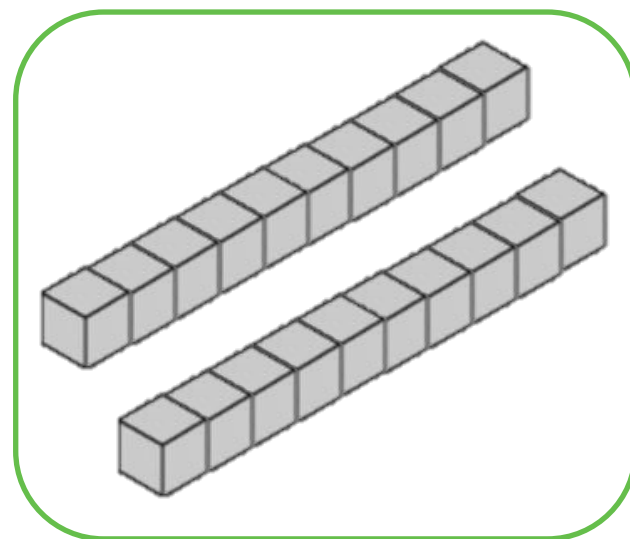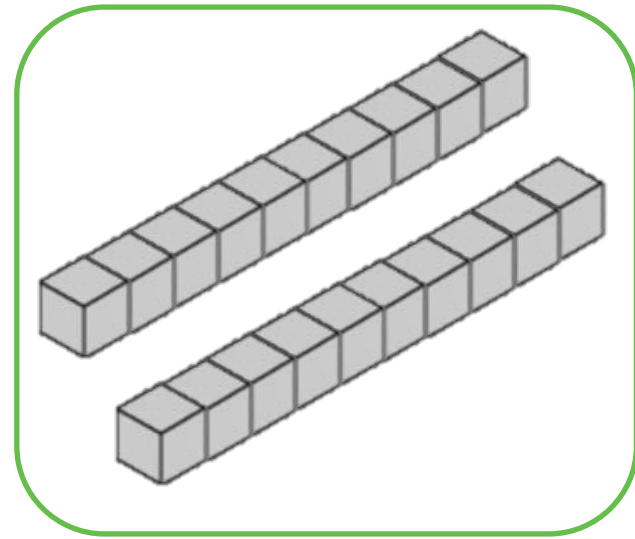# Mayan Numbers Worksheet

Mathematics

Mr Millar

Try this

There are 2 groups of 20 in 54.

54 is 2 groups of 20 and 14

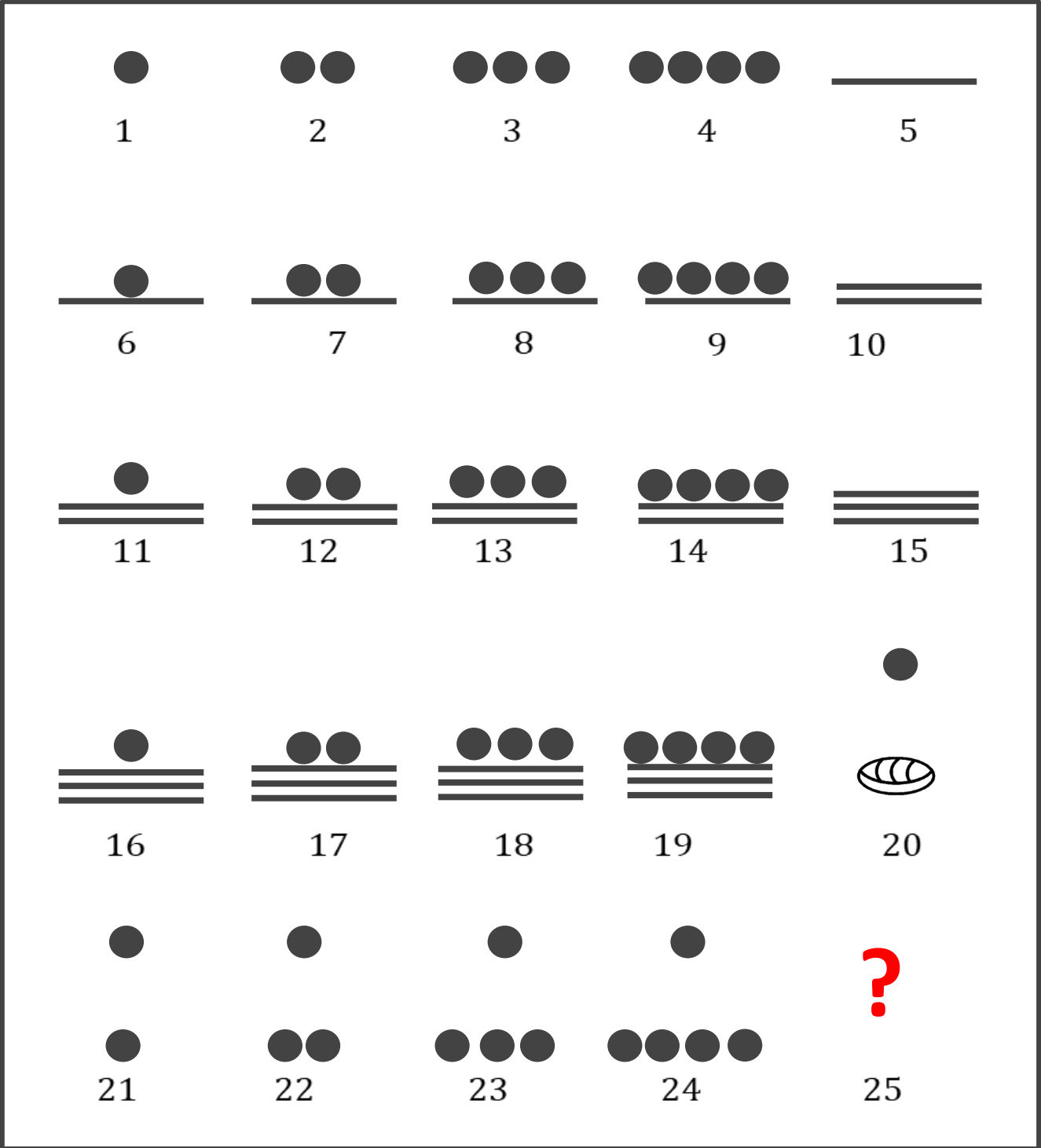How many **groups of 20** are there in the following numbers?

24 is __ group of 20 and __

106 is __ groups of 20 and __
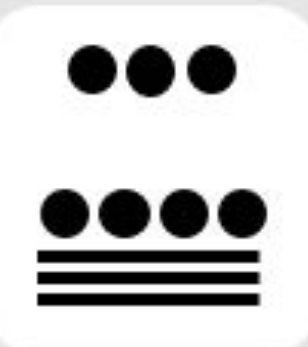
241 is __ groups of 20 and __

Connect

There are no questions in this slide, but you will need to understand this before doing the next tasks. Note how:

- 5 is represented as a line

- 20 is represented as 1 lot of 20 (in the top row) and a placeholder 0 in the bottom row.

- 25 would be 1 dot in the top row and 1 line in the bottom row

Independent task

Convert these Mayan numbers into base 10. An example has been done for you.

3 lots of 20 = 60

3 lots of 5 plus 4 = 19

79

Explore

Convert these base 10 numbers into Mayan numbers

55   62   147   210   399