## Divide 2-digits by 1-digit (3)



Mo has these lolly sticks.

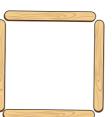






He uses them to make squares.

How many squares can Mo make?



Complete the sentences.

There are 17 lolly sticks.

There are groups of 4

There is lolly stick remaining.

17 ÷ 4 = remainder

Mo can make squares.



How many triangles can Mo make?





Complete the sentences.



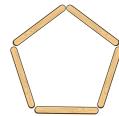
There are groups of 3

There are lolly sticks remaining.

Mo can make triangles.



How many pentagons can Mo make?



Complete the sentences.

There are 17 lolly sticks.

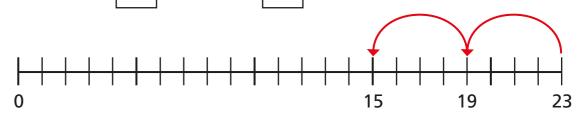
There are groups of 5

There are lolly sticks remaining.

Mo can make pentagons.



Use the number lines to help you.



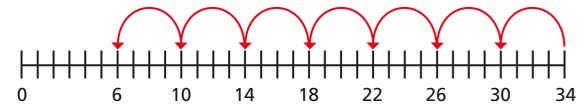
**b)** 23 ÷ 5 = remainder



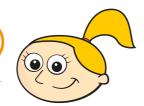
c) 23 ÷ 3 = remainder



Eva works out 34 ÷ 4



There is a remainder of 6

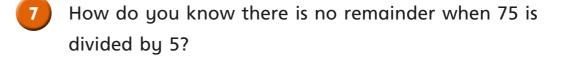


Is Eva correct? \_\_\_\_\_

How do you know?



6 Complete the calculations.



Without doing the division, what is the remainder when 76 is divided by 5?



8 Use place value counters and a place value chart to work out the divisions.

