

Divide 2-digits by 1-digit (3)

- 1 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.

$17 \div 4 =$ remainder

Mo can make squares.



- 2 Mo now uses the lolly sticks to make triangles.

How many triangles can Mo make?

Complete the sentences.

There are 17 lolly sticks.

There are groups of 3

There are lolly sticks remaining.

$17 \div 3 =$ remainder

Mo can make triangles.



- 3 Finally, Mo uses the lolly sticks to make pentagons.

How many pentagons can Mo make?

Complete the sentences.

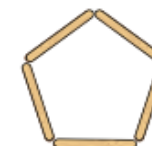
There are 17 lolly sticks.

There are groups of 5

There are lolly sticks remaining.

$17 \div 5 =$ remainder

Mo can make pentagons.



- 4 Use repeated subtraction to complete the divisions.

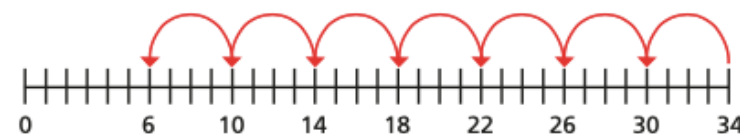
Use number lines to help you.

a) $23 \div 4 =$ remainder c) $23 \div 3 =$ remainder

b) $23 \div 5 =$ remainder



- 5 Eva works out $34 \div 4$



There is a
remainder of 6



Is Eva correct?

How do you know?

