

## Varied Fluency

R

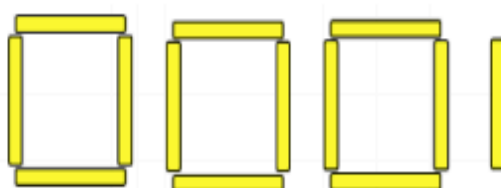
- How many squares can you make with 13 lollipop sticks?

There are \_\_\_ lollipop sticks.

There are \_\_\_ groups of 4

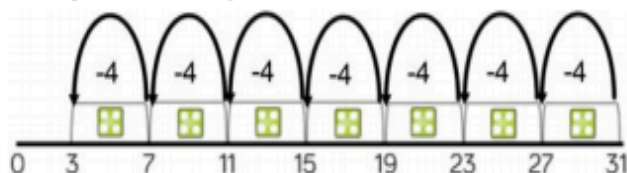
There is \_\_\_ lollipop stick remaining.

$13 \div 4 =$  \_\_\_ remainder \_\_\_



Use this method to see how many triangles you can make with 38 lollipop sticks.

- Tommy uses repeated subtraction to solve  $31 \div 4$



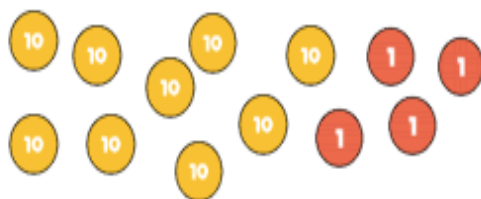
$$31 \div 4 = 7 \text{ r } 3$$

Use Tommy's method to solve 38 divided by 3

- Use place value counters to work out  $94 \div 4$

Did you need to exchange any tens for ones?

Is there a remainder?



Tens	Ones