Find some counters in your home - this can be any small object.
Use these to solve the problem shown in the video (see below).


How many counters do they have?

Need some extra practise dividing with remainders?
Have a go at the questions below.
Remember to use grouping and counters like you have seen in the video.

1. Jin is making 5 party bags. How many of each item will he put in each bag? Remember, they need to be exactly the same.


19 stickers
In bag $\qquad$
Left over $\qquad$


23 sweets
In bag $\qquad$ Left over $\qquad$


12 felt tips
In bag $\qquad$


8 marbles
In bag $\qquad$
Left over $\qquad$ Left over $\qquad$
2. There are 10 people at his tea party. How many packets of each item does he need to buy so there is enough for everyone to have 1 of everything?


Packs $\qquad$
Left over $\qquad$


8 biscuits
Packets $\qquad$
$\qquad$ Left over Packets $\qquad$ Left over $\qquad$ Left over $\qquad$
3. Jin might spend his birthday money on building bricks. He has $£ 17$. How many boxes of building bricks can he buy?


Boxes: $\qquad$
4. Or he may spend it on cars. How many cars can he buy?
£5
Cars: $\qquad$

## ANSWERS

1. Jin is making 5 party bags. How many of each item will he put in each bag? Remember, they need to be exactly the same.


In bag 3


23 sweets
In bag $\quad 4$


12 felt tips
In bag 2


8 marbles

In bag $\quad 1$
Left over 2 Left over 3
2. There are 10 people at his tea party. How many packets of each item does he need to buy so there is enough for everyone to have 1 of everything?



8 biscuits
Packets 2


4 cakes


12 paper cups

Packs 5
$\qquad$
Packets 3 $\qquad$ Left over 2 Left over 2
3. Jin might spend his birthday money on building bricks. He has $£ 17$. How many boxes of building bricks can he buy?


Boxes: $\quad 8$
4. Or he may spend it on cars. How many cars can he buy?
$\qquad$

