

Happy Thursday Year One! 😊

As always, it is not necessary to print out all of these slides so please read them through carefully so you can decide exactly which are needed as a paper copy.

Thank you.

Session 4

OMS:

2

Jan has put 3 number cards in a bag.

She picks the number 8 and says 'this is the biggest'.

Then she picks the number 4 and says 'This is the smallest'.

What number could be on the 3rd card?



8



4



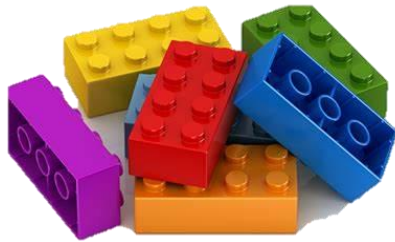
?

WALT: Represent numbers using objects and pictorial representations.

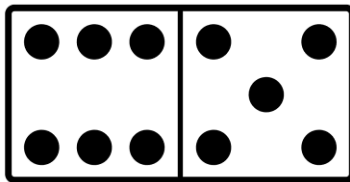
Choose a number to represent in as many different ways as possible!

(I have tried to make 11 but not all my pictures show this accurately but hopefully I have given you some ideas!)

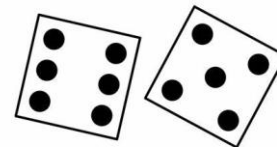
How many different ways can you show your number accurately?



$$10 + 1 = 11$$



1 ten + 1 one = 11



Tip: Don't choose a number that is too big!

Plenary:

Challenge someone in your house to guess the number you have been making just by looking at all your work!