

Starter:

I will shout out a number, you will draw that many dots on your whiteboard.

Tuesday 5th October 2021

Reception LO: Count reliably up to 10 everyday objects.

Must: Say aloud the numbers in the correct order.

Should: Touch and say aloud the numbers in the correct order.

Could: Guess how many objects there are.

Year 1 LO: To order three groups by size.

Must: Touch count objects.

Should: Use 'greatest' and 'smallest' to compare 3 groups.

Could: Order groups by size from smallest to greatest.

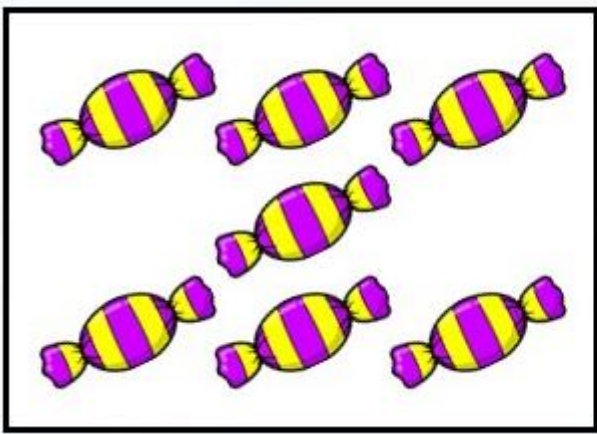
Our mathematical vocabulary

greatest

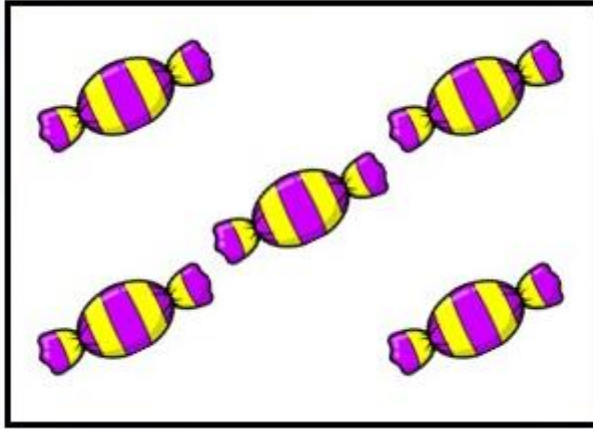


smallest

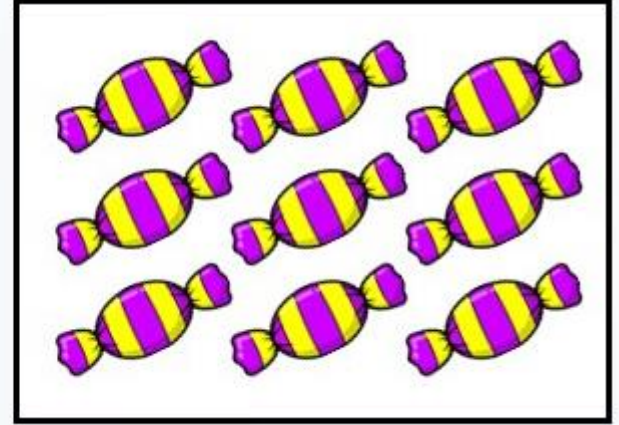




7 sweets.



5 sweets.



9 sweets.

The smallest number of sweets is 5.

The greatest number of sweets is 9.

Order objects



From smallest to greatest

Cake A has 5 candles.

Cake B has 3 candles.

Cake C has 8 candles.



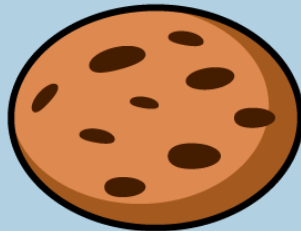
I want the **smallest** number
of chocolate chips



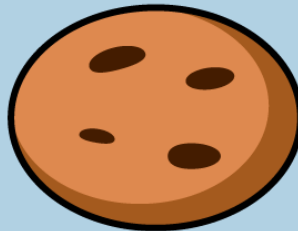
I want the **greatest** number
of chocolate chips

Which one will Dora choose?

Which one will Whitney choose?



A

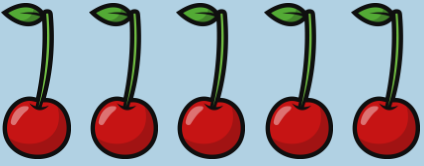
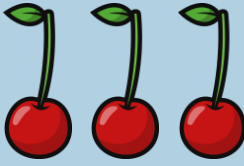
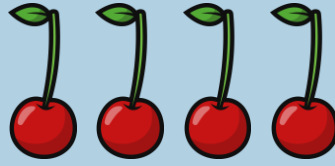


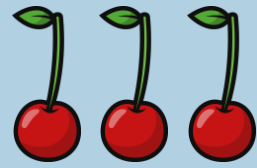
B






C

Count then order the cherries from smallest to greatest.

		
5	3	4

		
3		

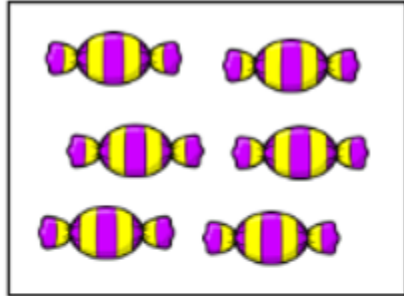
Count then order the bananas from smallest to greatest.

		
5	7	3

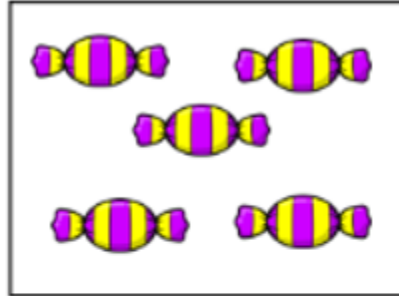
		
3		

Your Task: Complete your worksheet

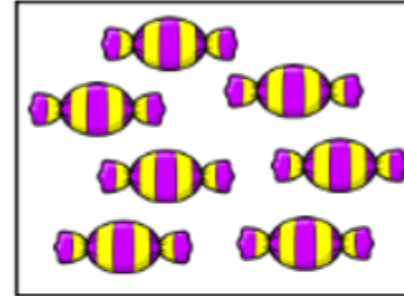
1



_____ sweets.



_____ sweets.



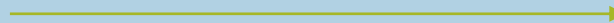
_____ sweets.

The smallest number of sweets is _____.

The greatest number of sweets is _____.



Use the ipads to play higher
or lower game.



**NEXT
STEP**

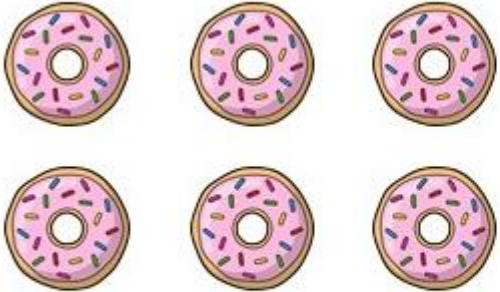

Order from smallest to greatest



What could the missing amount be?



The groups have been ordered smallest to greatest.
How many doughnuts could go in the missing box?

		
Smallest		Greatest

? ? ?
THOUGHTS?
? ?

How many different ways can you find?

7 doughnuts or 8 doughnuts.