



Year 2

Maths

15/06/2020



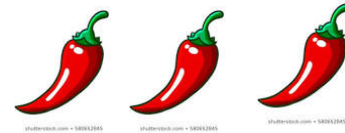
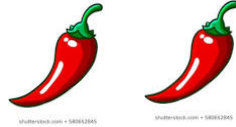
Lesson Aims

- I can compare two numbers.
- I can say which number is bigger/greater than and smaller/less than the other.
- I can use the symbols $<$ and $>$ and $=$.



Fluency Starter

Partition these numbers into 10s and 1s and draw the dienes



14

36

75

27

67

91

32

89

124



Main Teaching

- Today we are going to compare numbers using the $<$, $>$ and the $=$ symbol.



Main Teaching

What do these symbols mean?

$<$

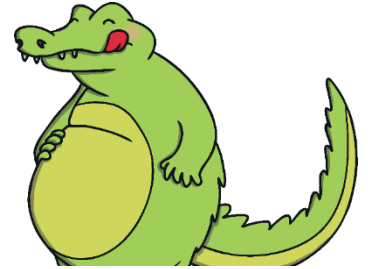
$>$

$=$

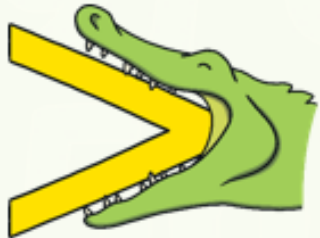


Main Teaching

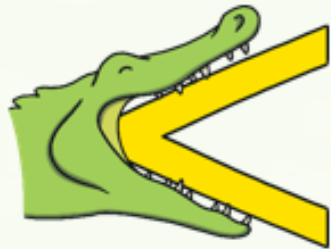
Chomp ALWAYS wants to eat the bigger number.



Chomp the Greedy Crocodile



= greater than



= less than

=

= equal to



Fluency

What Would Chomp Do?

Chomp is a greedy crocodile. He likes to eat the greatest number.



Which plate would Chomp eat?

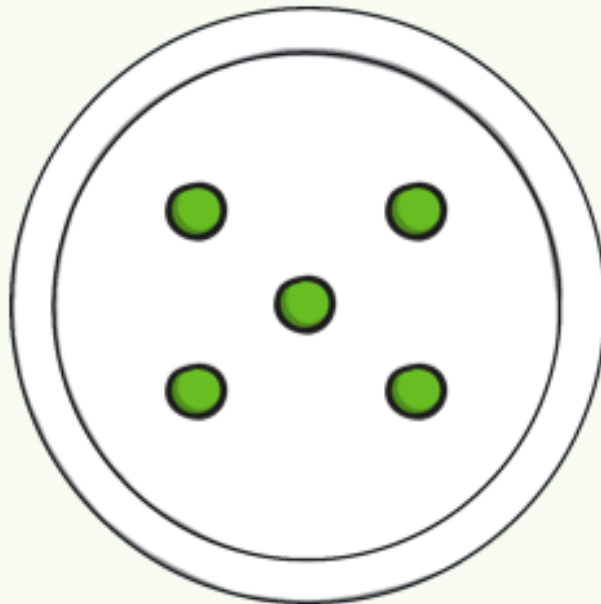


Plate A

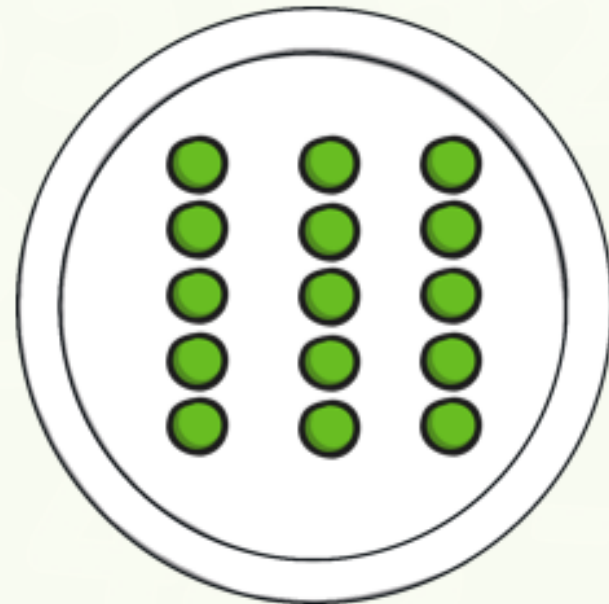


Plate B



Fluency

What Would Chomp Do?

Chomp would eat Plate B.

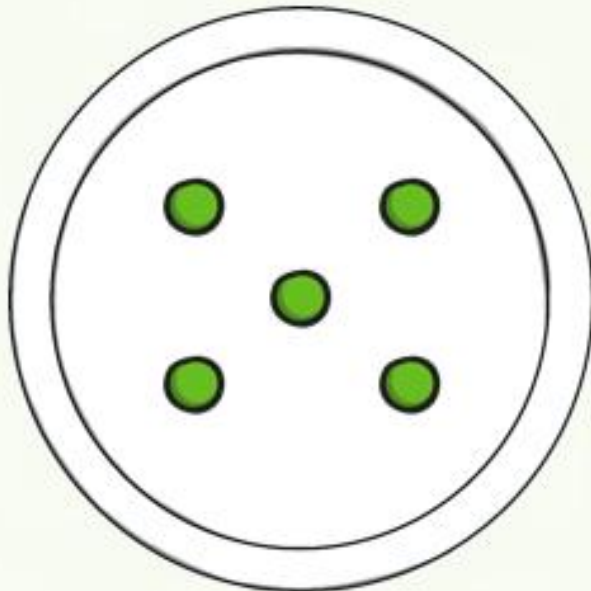


Plate A

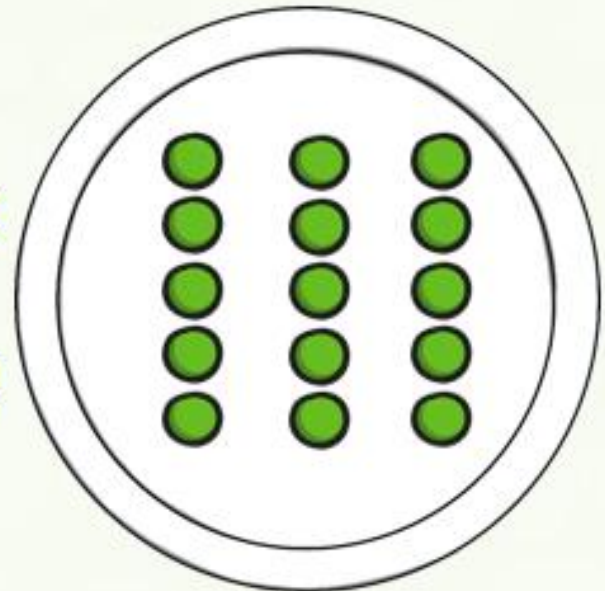


Plate B

Can you explain your answer?



Fluency

What Would Chomp Do?



Which plate would Chomp eat?

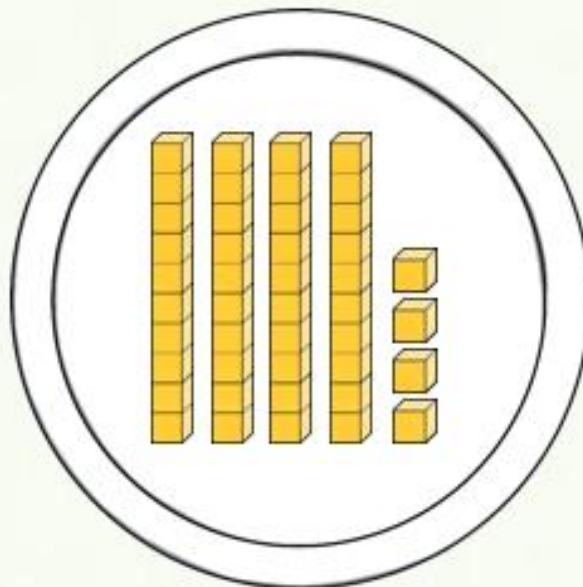


Plate A

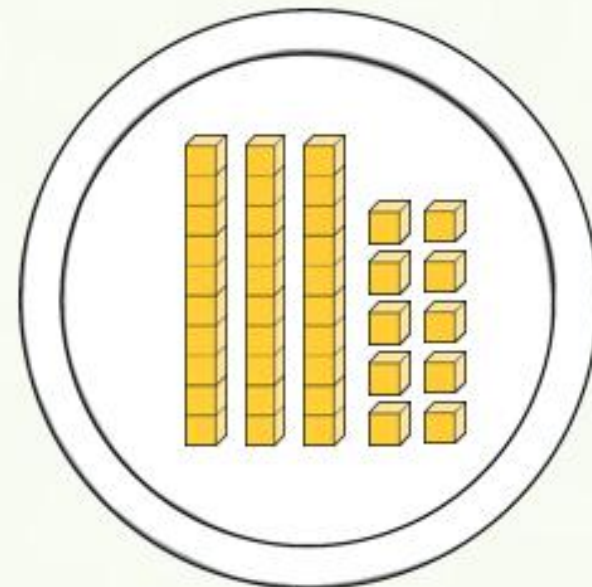


Plate B



Fluency

What Would Chomp Do?



Chomp would eat Plate A.

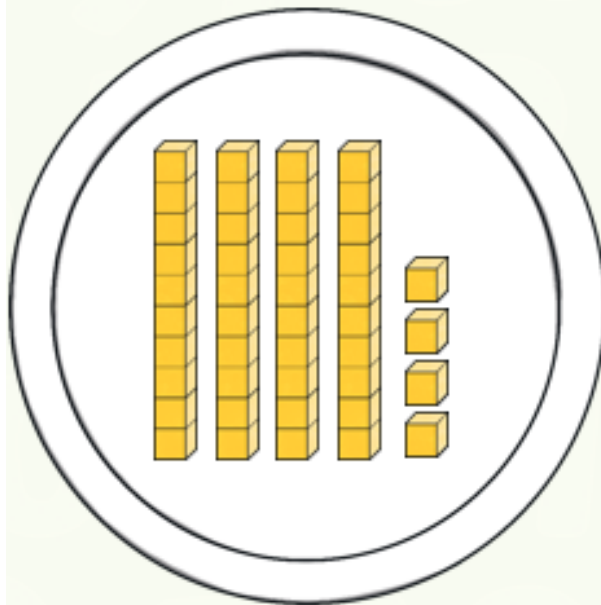


Plate A

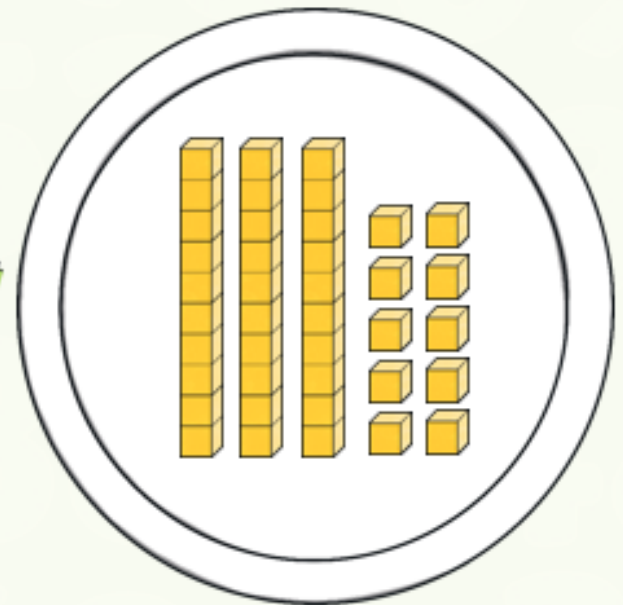
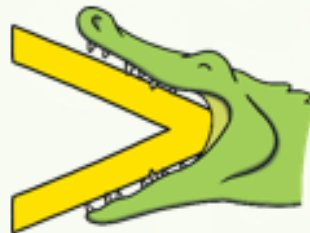


Plate B

Can you explain your answer?



Fluency

What Would Chomp Do?



Which plate would Chomp eat?

49

Plate A

59

Plate B



Fluency

What Would Chomp Do?



Chomp would eat Plate B.



Plate A



Plate B

Can you explain your answer?



Fluency

What Would Chomp Do?



Which plate would Chomp eat?

sixty-four

Plate A

64

Plate B



Fluency

What Would Chomp Do?



Chomp would not choose one over the other.



Plate A

=



Plate B

Can you explain your answer?

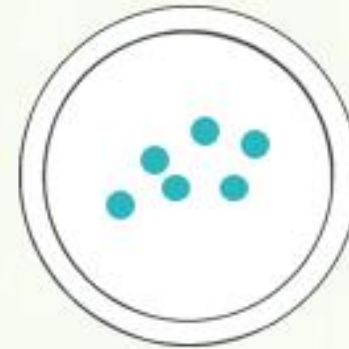
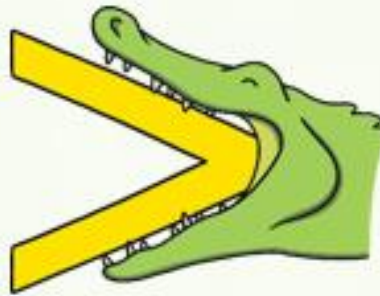


Fluency

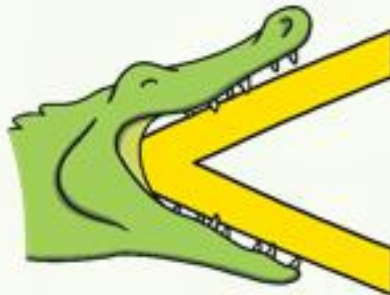
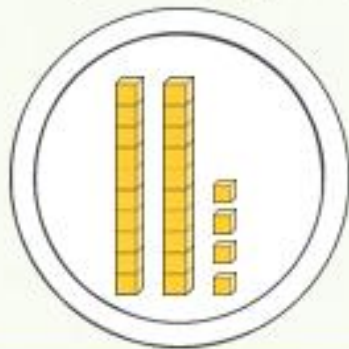
Chomp the Greedy Crocodile



Here, Chomp is saying the plate on the left is **greater than** the plate on the right.



Here, Chomp is saying the plate on the left is **less than** the plate on the right.



Remember, the crocodile's open jaw always points towards the greater number.



Task...

- Have a go at the sheet attached:
- MATHS MONDAY SHEET
- There are 3 sheets on the pdf file.
- Choose one and complete or copy the questions and complete in your workbook.
- The sheets get harder as you scroll down.



To finish off...

Challenge Time



Use the numbers below and the symbols $<$, $>$ or $=$ to make number sentences.
How many sentences can you make?

--	--	--	--	--

2	3	4	5	6
---	---	---	---	---

$<$	$>$	$=$
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