

Tuesday 31st March

Reading: Choose one book from your Bugclub list and answer each question then...

(Writing) Write a book review about that book in your exercise book.

Thing you could include:

- Title
- Author
- Illustrator
- Type of book (fiction or non-fiction)
- Favourite parts and why.
- Least favourite parts and why.

Share with us on Class Dojo

Group 1 Maths Challenge

1a. Which statement is incorrect?



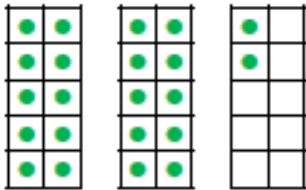
One more than 22 is 32.

Tom

One more than 22 is 23.



Aiza



R

1b. Which statement is incorrect?



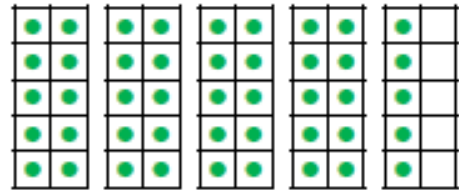
One less than 45 is 43.

Theo

One less than 45 is 44.



Erin



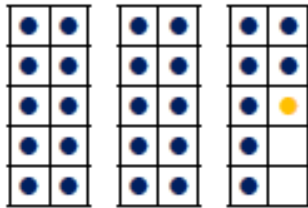
R

2a. Which is the odd one out?

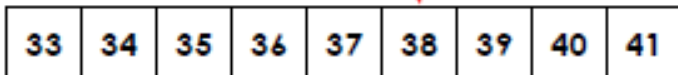
A.

One more than 37 is 38.

B.



C.



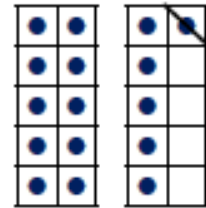
PS

2b. Which is the odd one out?

A.

One less than 16 is 15.

B.

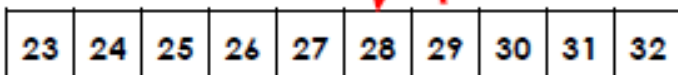
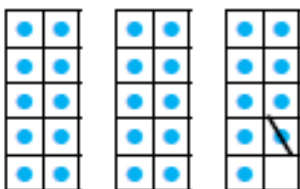


C.



PS

3a. Esme has drawn a number track to match the ten frames.

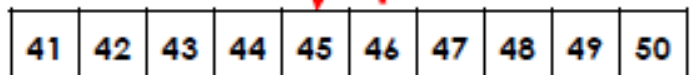
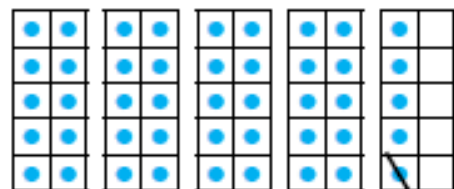


Is she correct? Explain your answer.



R

3b. Ben has drawn a number track to match the ten frames.




Is he correct? Explain your answer.



R

Group 2 Maths Challenge



1a. Phoenix the parrot wants to reach the peach. He can only go through the maze by stepping on ascending numbers.

	240	250	
	220	230	260
	210	290	240

★ How many routes can he take?

PS


1b. Oka the panda wants to reach the plant. She can only go through the maze by stepping on ascending numbers.

	470	500	480
	490	570	540
	530		520


★ How many routes can she take?

PS

2a. Luke and Gavin are placing numbers in ascending order.

	630	670	710
-------------------------------------------------------------------------------------	-----	-----	-----

Gavin

	280	410	380
-------------------------------------------------------------------------------------	-----	-----	-----


Luke

Who is correct? Prove it.




R

2b. Leila and Evie are placing numbers in ascending order.

	930	960	950
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Leila

	530	550	580
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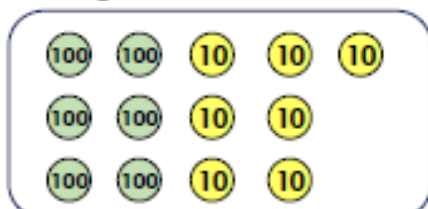
Evie

Who is correct? Prove it.



PS

3a. Choose between 5 and 10 place value counters each time to create 3 different 3-digit numbers.



3b. Choose between 5 and 10 place value counters each time to create 3 different 3-digit numbers.

