



Math Booklet
First Semester
2025-2026
Grade 2

My name is:

	Chapter 1 / lesson 1					
Math	Outcomes: Describe and draw patterns.					
Department	Date: / /					
Exercise 1: Complete the pattern:						
4						
1.	\wedge $ \wedge \wedge $ $ $ $ $					
2.						
-						
3.						
	/					
4.						



Math
Department

Chapter 1 / lesson 2

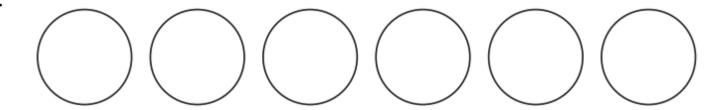
Outcomes: Create and compare patterns that have the same

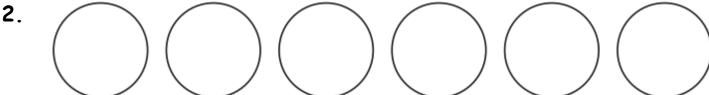
rule.

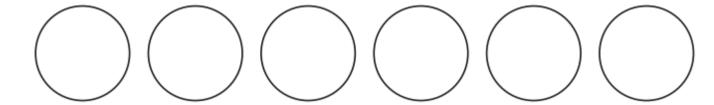
Date:

Exercise 1: Use 2 colours to make your own pattern:

1.











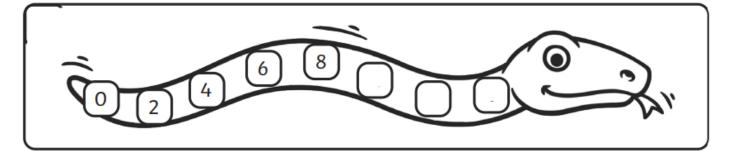
Chapter 1 / lesson 3+6

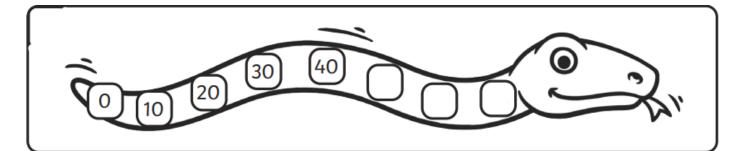
Outcomes: Create and describe increasing patterns.

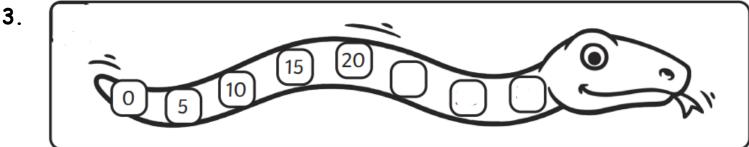
Date:

Exercise 1: Complete:

1.











Depar	ath atmost		es: Descri	be how a ir	ncreasina		ows. and	
		continue	Outcomes: Describe how a increasing pattern grows, and continue the pattern.					
Evancis	Department		/ /					
	e 1: Fi	ll in the	missing n	umber and	d write c	lown the	pattern r	ule:
1.	2	4	6			12		
				" "		,		
The pa	ttern ru	ıle is:					_	
2.	5	10	15			30		
	5	10	15			30		
The na	The pattern rule is:							
· no pu							_	
3.	10	20			50			
L			<u> </u>	<u> </u>		<u> </u>		
The pa	ttern ru	ıle is:	 				_	
4.	4	8	12			24		
	т 	<u> </u>	12			<u> </u>		

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Chapter 1 / Review

Outcomes: Describe repeating and increasing patterns.

Date:

Exercise 1: Complete:





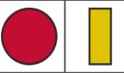








2.







	l		
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	l		
	l		
	l	l .	l

3.













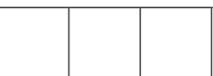












Exercise 2: Complete:

1.

10 6

		l
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		l
		l
		l

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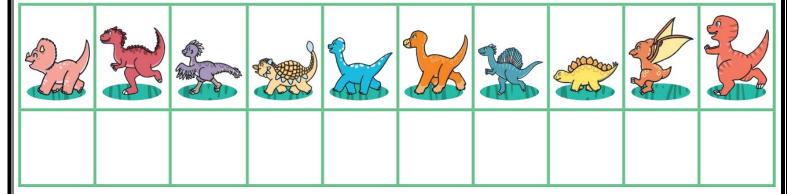
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Chapter 2 / lesson 1

Outcomes: Order ordinal numbers.

Date: / /

Exercise 1: Write down the correct order:





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Chapter 2/ Lesson 7+8

Outcomes: Represent week, month, and year.

Department Date: /

Exercise 1: Write the date for each calendar for 2024:

January

29 30

June

October

S

December

S

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Math

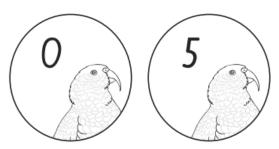
Chapter 2/ Lesson 9+10

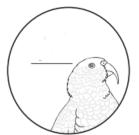
Outcomes: Show skip-counting patterns

Department Date: /

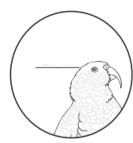
Exercise 1: Complete each pattern:

1.









2.



















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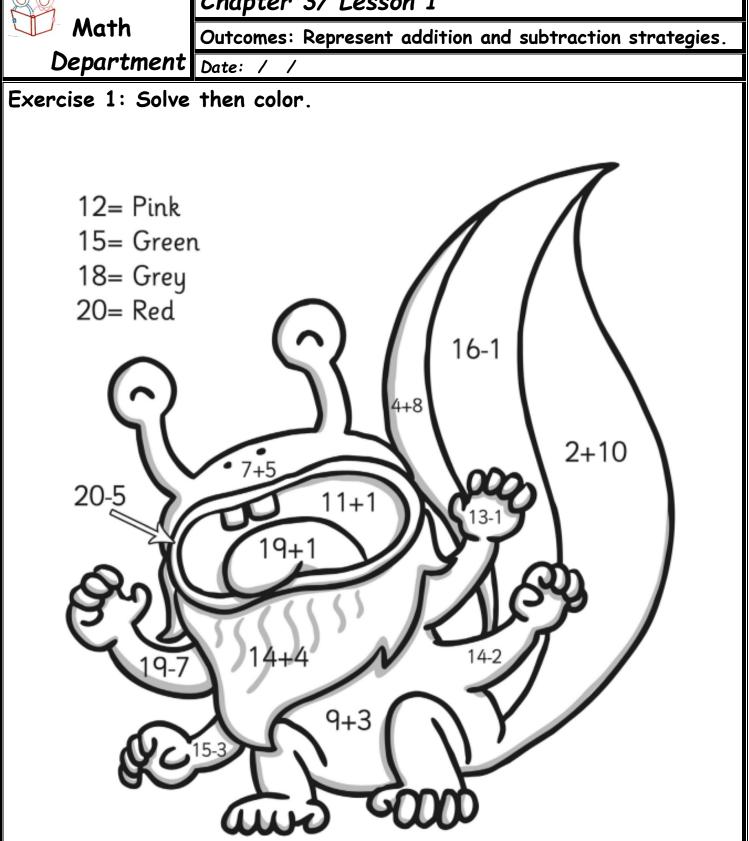
	Chapter 2/ Lesson 11		
Math	Outcomes: Show greater and least numbers.		
Department	Date: / /		
Exercise 1: Count and compar	e using the signs >, <, or =		
1.			
2.			
3.			

4.			

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Chapter 3/ Lesson 1



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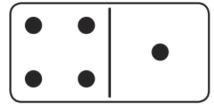
Chapter 3/ Lesson 2

Outcomes: Show equal and unequal addition sentences.

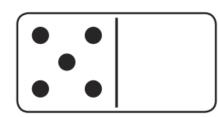
Department Date:

Exercise 1: Solve:

1.

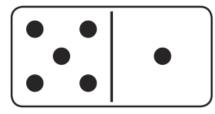


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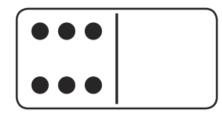




2.

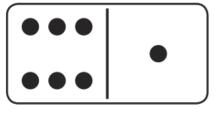


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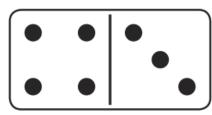


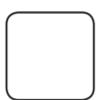


3.

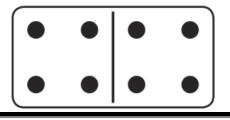


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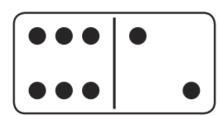


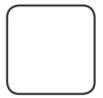


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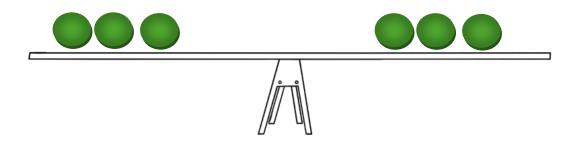
Chapter 3/ Lesson 3

Outcomes: Define equal and unequal quantities

Date: / /

Exercise 1: Draw and circle the correct answer:

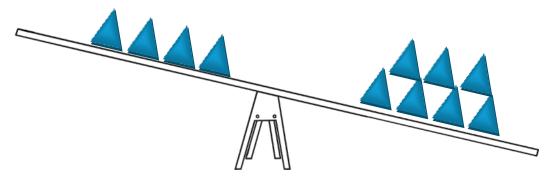
1.



a. equal

b. unequal

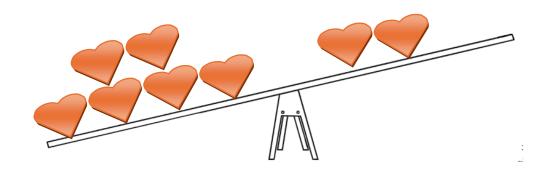
2.



a. equal

b. unequal

3.



a. equal

b. unequal

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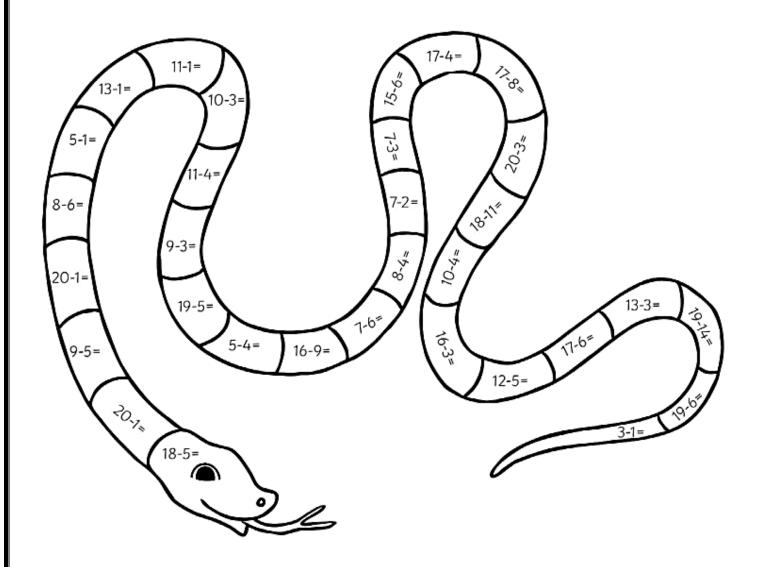
Chapter 3/ Review

Outcomes: Skip counting by 2s, 5s, 10s, and 100s from

any number.

Date: / /

Exercise 1: Solve then color:



1 to 3 = red

10 to 12 = **blue**

4 to 6 = **orange** 13 to 15 = **green**

7 to 9 = yellow 16 to 20 = purple

The End!