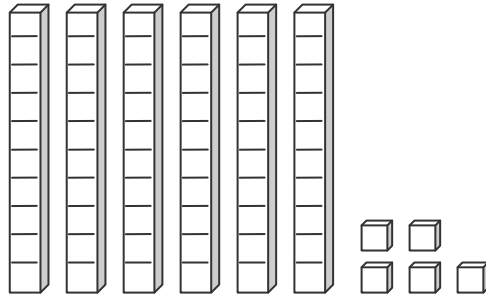


	5	2	6	9	0	4	10	7
+ 4	9	6	10	13	4	8	14	11

CYCLE 1

Whole Numbers	1
Place Value	2
Number Sense	3
Basic Operations	4



_____ tens _____ ones

Write the number.



- a) What is the DIGIT in the *hundreds place* in 524?
 b) What is the DIGIT in the *tens place* in 694?

a) _____

b) _____



Circle the EVEN NUMBERS.

12 23 64 10 15



Find the SUM.

$$43 + 26 =$$

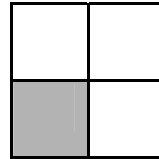
	14	6	11	7	10	13	8	16
-6	8	0	5	1	4	7	2	10

CYCLE 1

Fractions	5
Fractions	6
Patterns	7
Vocabulary	8



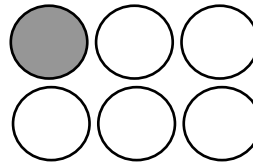
Write the fraction for the shaded part.



$\frac{\quad}{4}$



What fraction of the circles is shaded?



$\frac{\quad}{6}$



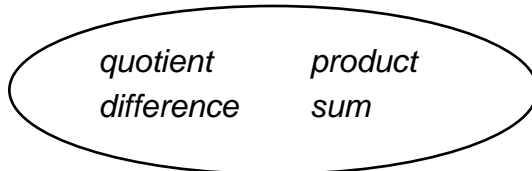
Fill in the blanks.

2, 4, 6, 8, 10, _____, _____

The rule is _____.



Write the word to make a true statement.



$$7 + 4 = 11$$

11 is the _____.

	3	7	6	0	5	9	2	4
x 2	6	14	12	0	10	18	4	8

CYCLE 1

Algebra	9
Geometry	10
Geometry	11
Measurement	12
Measurement	13



Make a true number sentence.

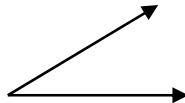
$$23 + \square = 57$$



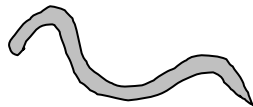
Draw a shape with 3 SIDES and 3 VERTICES.



Circle the word that best describes the figure.



line *angle* *curve*



The length of a worm is best measured in:

centimetres *metres* *kilometres*



Grace has one 50¢-coin, two 20¢-coins, and two 10¢-coins.

How much money does she have?

	45	10	55	25	40	50	15	5
÷ 5	9	2	11	5	8	10	3	1

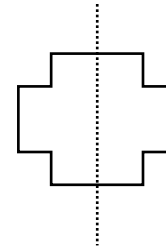
CYCLE 1

Graphing	14
Statistics	15
Statistics	16



The dotted line is a LINE OF SYMMETRY for this figure.

True or False



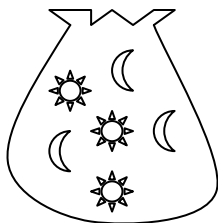




Callie did a tally of the favourite colours of two groups.

Group 1		Group 2	
red		red	
yellow		yellow	
blue		blue	
green		green	

- a) How many more in Group 1 than in Group 2 chose blue?
- b) How many fewer in Group 1 than in Group 2 chose green?

a) _____
b) _____



How likely is Hone to pick a  instead of a  ?

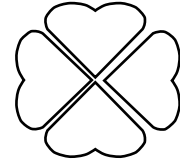
more likely less likely equally likely

Strategies

- Guess and check
- Look for a pattern
- Draw a picture or diagram
- Make a table or list
- Work backwards
- Write a number sentence / equation

*KYLE'S
DESIGN WITH
HEARTS*

Kylie is making a design using ♥'s .



She draws four ♥'s, then seven ♥'s, then ten ♥'s, then thirteen ♥'s.

If she continues with the same pattern, how many ♥'s will she draw next?

4 ♥	7 ♥	10 ♥	13 ♥	♥
+	+	+	+	