

	8	9	3	4	2	10	5	7
+ 2								

CYCLE 2

Whole Numbers	1
Place Value	2
Number Sense	3
Basic Operations	4
Fractions	5



Write the COMPACT NUMBER for: $6\ 000 + 50$



What is the TOTAL VALUE of the underlined DIGIT?

a) 15 831

b) 12 736

c) 8 109

a) _____
 b) _____
 c) _____



Circle the EVEN numbers.

861

1 044

4 805

3 506

6 324

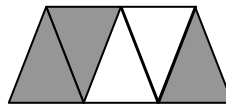


Use a strategy to find the SUM.
 Show your thinking.

$$354 + 120 =$$



Write a FRACTION for the part of the TRAPEZIUM that is shaded.



	12	17	11	15	16	18	10	9
- 8								

CYCLE 2

Fractions	6
Decimals	7
Patterns	8
Vocabulary	9



Shade the fraction bar to find the SUM.



$$\frac{1}{3} + \frac{1}{3} = \frac{\square}{\square}$$



Fill in the boxes for the shaded part.



$$\frac{\square}{10} = \square \text{ tenths}$$



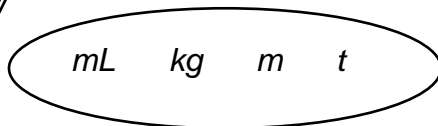
What number goes in the box?

$$25, 20, 15, \square, 5$$

The rule is _____ .



Put the abbreviation with its word.



- a) tonne _____
- b) kilogram _____
- c) millilitre _____
- d) metre _____

	10	3	4	8	7	2	11	9
x 7								

CYCLE 2

Algebra	10
Geometry	11
Geometry	12
Measurement	13
Measurement	14



Find the value of m in $3 \times m = 36$.

$m =$



I have _____ SIDES and _____ VERTICES.

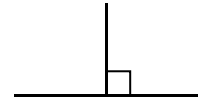
I am a _____.

hexagon pentagon rectangle parallelogram



Circle the word that best describes these LINES.

perpendicular parallel intersecting



Circle the best ESTIMATE for the height of a house.

10 centimetres 10 kilograms 10 metres



The amount of time you slept last night is best measured in seconds, minutes, hours, months, or years?

Position	15
Statistics	16
Probability	17

	56	8	64	40	32	16	48	72
÷ 8								



Draw all the LINES OF SYMMETRY for this letter.



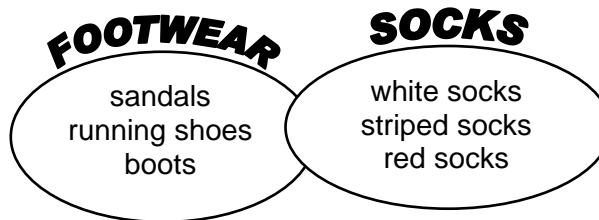
REGENCY THEATRE

<i>Harry Potter</i>	<i>(2 hours, 15 min)</i>	<i>1:00pm</i>	<i>3:30pm</i>	<i>6:00pm</i>	<i>8:30pm</i>
<i>Star Wars</i>	<i>(2 hours)</i>	<i>12:15pm</i>	<i>2:30pm</i>	<i>4:45pm</i>	<i>7:00pm</i>
<i>Pokemon</i>	<i>(1 hour, 15 min)</i>	<i>12:30pm</i>	<i>2:00pm</i>	<i>3:30pm</i>	<i>5:00pm</i>

Tama wants to take his little brother to a movie on Saturday.
If he only has two hours free, which movie(s) could they see?



Make a list of the footwear / sock combinations that Jamie can wear.



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
- Break the problem into smaller parts

*CARRIE'S
BALLOON
FLIGHT*

In Carrie's first four
balloon flights she flew
8 km, 11 km, 14 km,
and 17 km.

If she continues this pattern,
how far is she likely to fly on her 10th
flight?

