

MONDAY

Patterning and Algebra

1. Create a shrinking pattern:

2. What are the next 5 terms in the pattern?

1, 2, 2, 3, 3, 3, 4, 4, 4, 4,

3. Fill in the missing number in the pattern:

4. Is this a shrinking pattern?

19, 17, __, 13, 11, 9

65, 60, 55, 50

5. Fill in the missing number in the pattern:

11, 22, 33, __, 55



TUESDAY

Number Sense

1. Write ninety dollars in decimal form.

2. Write four hundred eighty dollars in decimal form.

3. Draw the money needed to represent \$8.50.

4. If you had three ten dollar bills and five loonies, how much money would you have?

5. What is the value of the money?



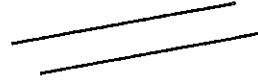
WEDNESDAY

Geometry and Spatial Sense

1. How many lines of symmetry?



2. What kind of lines do these line segments show?



3. Draw a pair of congruent shapes.

4. Classify the triangle as equilateral, isosceles or scalene.



5. Look at the shapes. Choose flip, slide, or turn.



THURSDAY

Measurement

1. Find the area:



A = _____

2. What time is it?



3. Draw a pencil that is three centimetres long.

4. A book's mass is most likely:

- A. 500 g
- B. 500 kg
- C. 5 t

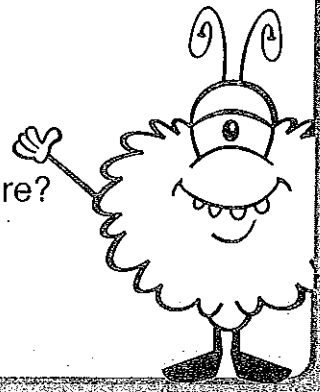
5. 1 kg = _____ g



The Eagles soccer team won every game this season. Here is a list of their scores:

1 st game - 5	3 rd game - 4	5 th game - 2	7 th game - 3
2 nd game - 2	4 th game - 2	6 th game - 5	8 th game - 2

1. What is the range of this data?
2. What is the most common score they got?
3. What is the highest score?
4. What is the lowest score?



BRAIN STRETCH



Charlie's friends want to see their favourite baseball team play this weekend. A ticket to the game costs \$32.50.

1. How much will it cost for four people to attend the game?
2. If the game begins at 1:00pm and it takes the boys 1.5 hours to get to the field, when should they leave their houses?
3. If a program costs \$5.25, how much change will someone get if they use a \$10 bill to pay for it?