

MONDAY

Patterning and Algebra

1. $45 \div 5 = 21 - \underline{\quad}$

2. Extend the pattern:

55, 61, 67, 73, , ,

3. Quadrilaterals are shapes with 4 sides.

true or false

4. Find the first four numbers of the pattern rule:

start at 202, add 6

5. What will be the 12th number in this pattern?

4, 8, 12, 16, 20, 24



TUESDAY

Number Sense

1. Divide:

$$106 \div 2 =$$

2. What is 124 divided by 4?

3. There were 30 children. 19 of the children were boys. What fraction of the children were girls?

4. What is 81 divided by 3?

5. Vicki wants to share her twenty jelly beans equally with her best friend. How many can each have?

WEDNESDAY

Geometry and Spatial Sense

1. Is a 120 degree angle obtuse, acute or right?

2. How many faces does a cylinder have?

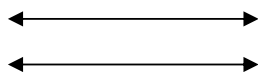


3. Draw a reflection of this shape:



4. How many triangular faces does a cube have?

5. Classify the following pair of lines.



A. intersecting B. parallel C. perpendicular

THURSDAY

Measurement

1. 3305 m = _____ km

2. Draw a rectangle with an area of 18 units².

3. 6 months = _____ weeks

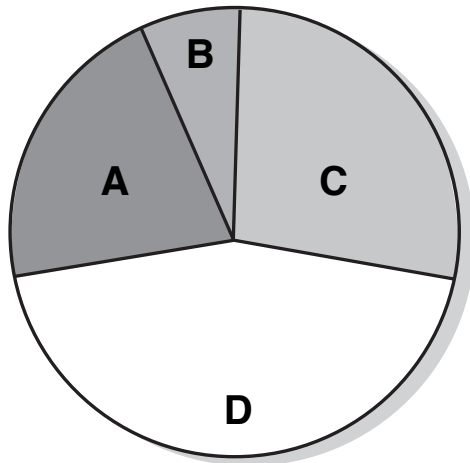
4. The best estimate of the weight of Ben's frog is:

- A. 50 g
- B. 5 g
- C. 1500 g

5. Spencer can hop on one foot for 200 seconds. How many minutes is that?

Here is a pie graph to show students' favourite seasons.

Students' Favourite Season



A - Spring
B - Fall
C - Winter
D - Summer

1. Which season was picked the most?
2. Which season was picked the least?
3. Which two seasons were picked about the same?

BRAIN STRETCH



A dozen eggs cost \$1.20. How much do 10 dozen eggs cost?

