MONDAY — Patterning and Algebra

1. What is the missing number?

   _____ - 6 = 5

2. What is the next number if the pattern rule is **subtract 2**?

   13, _____

3. Count forward by 10's.

   40, 50, _____, _____, _____, _____, _____

TUESDAY — Number Sense

1. Use the number line to choose the number that completes the sentence.

   31 32 33 34 35 36 37 38 39 40

   36 is two more than _____.

2. List the numbers from **greatest** to **least**.

   85, 7, 90

   _____, _____, _____
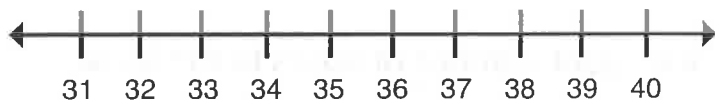
3. How many tens and ones in 29?

   tens _____ ones _____

4. Circle the **fourth** unicorn.
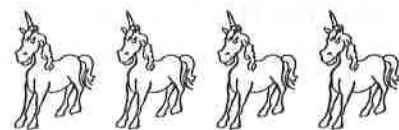
WEDNESDAY — Geometry and Spatial Sense

1. Colour the **octagons** red.   Colour the **trapezoid** green.
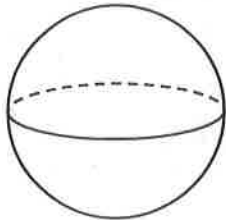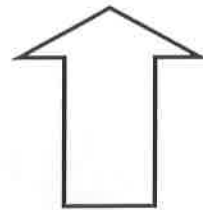   Colour the **pentagons** yellow.   Colour the **rectangles** red.

2. Can this 3D figure roll?

   A. yes
   B. no

3. Draw a line of symmetry
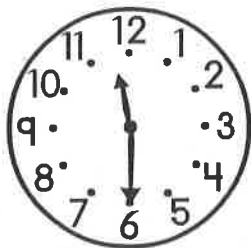   on the shape.

THURSDAY — Measurement

1. What time was it
   1 hour before?

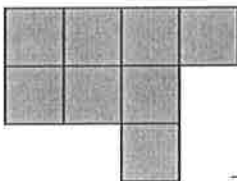   ____ : ____

2. What month is just after
   September?

   A. December
   B. October
   C. April

3. What is the **perimeter**?

   _____ units

4. What is the **area**?

   _____ square units

FRIDAY Data Management
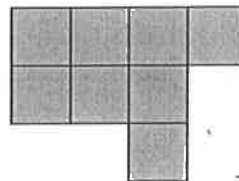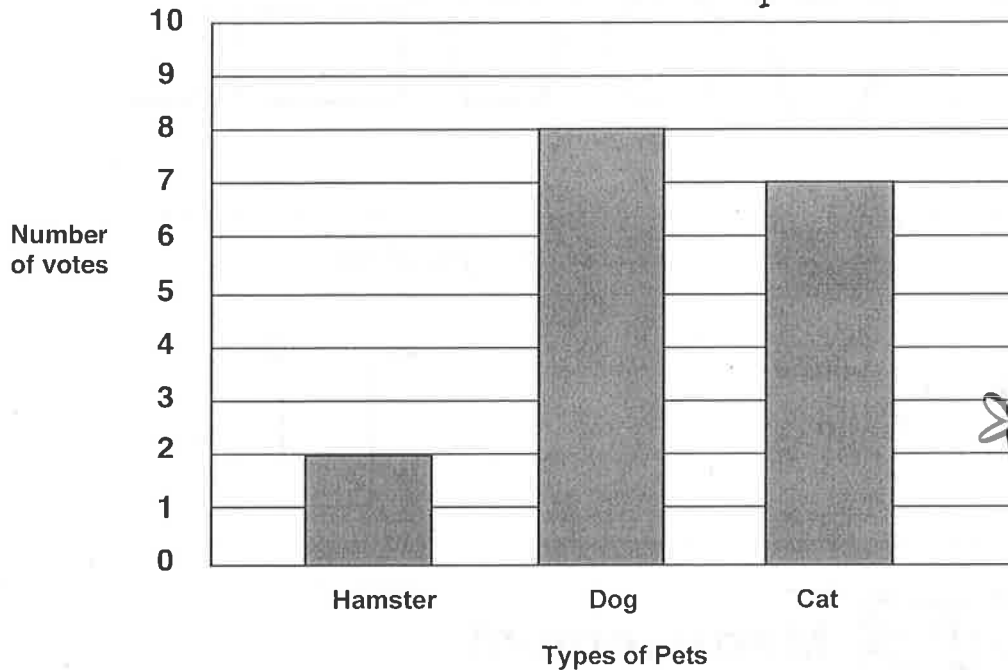
Here are the results of a Favourite Pet survey.
Answer the questions using the information from the bar graph.

Favourite Pet Graph

Number of votes (vertical axis: 0–10)

Types of Pets: Hamster (2), Dog (8), Cat (7)

1. Which pet was the **most** popular? _____

2. Which pet was the **least** popular? _____

3. How many students voted for either a hamster or cat? _____

BRAIN STRETCH

Carolyn baked 24 chocolate chip cookies and 36 oatmeal raisin cookies.
How many cookies did Carolyn bake in all?