MONDAY — Patterning and Algebra

1. What is the missing number?

   __12__ - 1 = 11

2. What is the next number if the pattern rule is **add 9**?

   21, __30__

3. Make an ABC pattern using ☐ and ▯ .

   _____ answers will vary _____

   What is your pattern rule? _____

TUESDAY — Number Sense

1. Find the missing sign.

   31 ⟩ 12

   A. <   B. =   C. >

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

   44 , 55, 66

   __66__ , __55__ , __44__

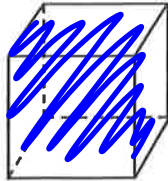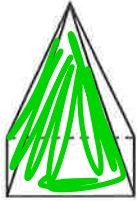3. How many tens and ones in 94?

   tens __9__ ones __4__

4. Colour ¼ of the shape.
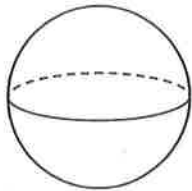
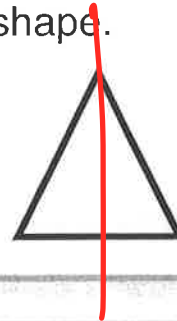1. Colour the **cylinder** red.
   Colour the **cube** blue.

   Colour the **pyramid** green.
   Colour the **sphere** orange.

2. What is the name of this 3D figure?

   A. sphere
   B. cone

3. Draw a line of symmetry on the shape.

1. Write the time in two ways.

   5 : 15

   quarter past 5

2. Circle the best measurement tool to measure a liquid.

   A.   B.

3. What is the better estimate of the length of a bug?

   A. 2 metres
   B. 2 centimetres

4. Measure the length of the line.

   It is about ___1___ ⬭ long.

Use the calendar to answer the questions.

July

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

1. How many days are there in the month of July? ___31___

2. What day of the week is July 12th? ___Saturday___

3. What day of the week is July 21st? ___Monday___

4. What day of the week does the month end on? ___Thursday___

BRAIN STRETCH

1. Jason needs 25¢ to buy a stamp. If he has 17¢, how much more money does he need?

   8¢

2. Lisa has five cats, two dogs and seven birds. How many pets does she have in total?

   5+2+7 = 14 pets