

MONDAY

Patterning and Algebra

1. Write = or \neq to make the number sentence true.

$$5 + 12 \quad \square \quad 10 + 10$$

2. What is the next number if the pattern rule is add 3?

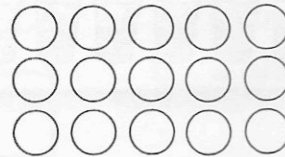
4, _____

3. What is the missing number to make the equation true?

$$1 + 7 + \underline{\hspace{2cm}} = 4 + 4 + 4$$

4. How many circles are there in all? Add the columns. Write the equation.

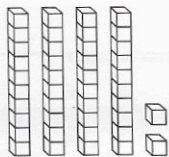
$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$



TUESDAY

Number Sense and Operations

1. What is the number?



tens _____

ones _____

number _____

2. Order the numbers from the greatest to least.

73, 21, 17

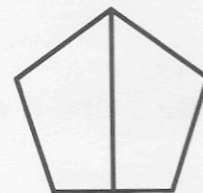
_____ > _____ > _____

3. What are two related facts for $5 + 3 = 8$?

$$\underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

$$\underline{\hspace{1cm}} - \underline{\hspace{1cm}} = \underline{\hspace{1cm}}$$

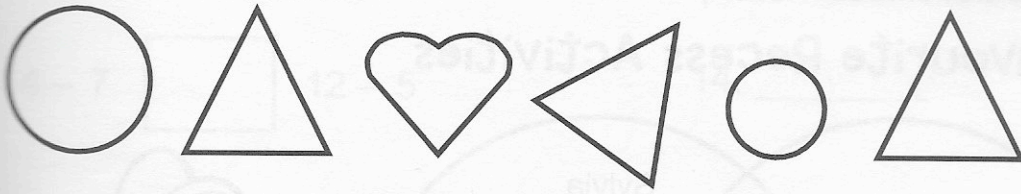
4. Colour $\frac{1}{2}$ of the shape.



WEDNESDAY

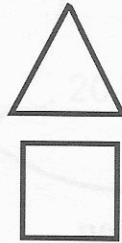
Geometry

1. Colour the shapes that are the same size and shape.



2. Draw a hexagon.

3. What shape is above the square?



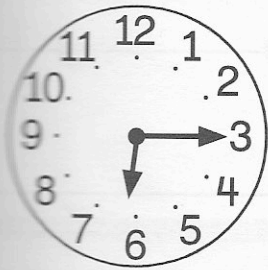
A. triangle

B. square

THURSDAY

Measurement

1. Write the time in two ways.



_____ : _____

quarter past _____

2. Circle the better estimate of the length of a strawberry.



A. 1 centimetre

B. 1 metre

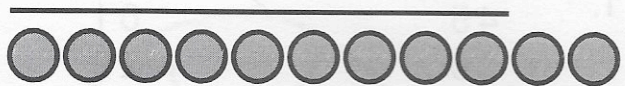
3. Is the temperature hot or cold?




A. hot

B. cold

4. Measure the length of the line.



It is about _____  long.

Use the Venn diagram to answer the questions about these students' favourite recess activities.

Favourite Recess Activities



- Which students like to play tag, but not play on the climbers?

- Which students like to play on the climbers, but not play tag?

- Which students like to do both activities?

BRAIN STRETCH



1.
$$\begin{array}{r} 45 \\ + 39 \\ \hline \end{array}$$

2.
$$\begin{array}{r} 61 \\ + 29 \\ \hline \end{array}$$

3.
$$\begin{array}{r} 70 \\ - 44 \\ \hline \end{array}$$

4.
$$\begin{array}{r} 35 \\ - 19 \\ \hline \end{array}$$