

$\frac{3}{10} + \frac{10}{15}$

5. Add. Write the answer in simplest form.

3. Name a composite number.

4. Find the greatest common factor.

54 and 18

$235 \times 8$

1. Multiply.

$1220 \div 2$

2. Divide.

# TUESDAY Number Sense

Input	z	3	4	5	6
Output	n				

5. Complete the function table. Rule:  $n = z^3$

22, 44, \_\_\_\_\_, 176

3. Find the missing number in the sequence.

4. Solve the inequality.

If  $4X + 10 < 22$  Then  $X < \underline{\hspace{2cm}}$

a number increased by 2 is 37

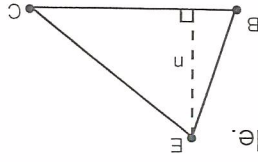
1. Express the following problem algebraically.

$27 \div g = 3$

2. Solve the equation.

# MONDAY Patterning and Algebra

$\overline{BE} = 80\text{ m}$      $\overline{BC} = 93\text{ m}$      $\overline{CE} = 108\text{ m}$      $n = 78\text{ m}$



5. Find the area of the triangle.

3. What would be the best unit of measure to measure the length of a centipede.

4. What is the elapsed time?

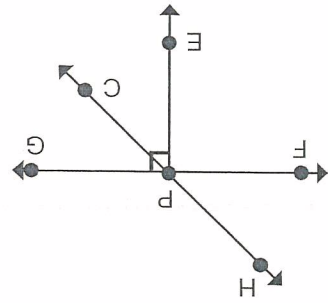
12:19 in the afternoon to 10:44 at night

1. How many seconds in one day?

2.

595 000 m = \_\_\_\_\_ km

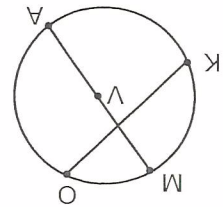
# THURSDAY Measurement



3. Name a pair of vertical angles.

4. Draw a shape without any parallel sides.

5. Draw a pair of similar shapes.



1. Name the part of the circle.

$\overline{AV}$

2. Draw a pair of congruent shapes.

# WEDNESDAY Geometry

John ran 100 metres in 51 seconds. Rob ran 1 kilometre in 4 minutes 12 seconds. Who was the fastest runner? Explain your thinking.



# BRAIN STRETCH

<p>1. What was the total number of food cans collected in week 1?</p>	<p>3. How many food cans were collected on the past three Wednesdays?</p>
<p>2. What was the mean of the number of canned food collected daily in Week 3?</p>	<p>4. What was the median number of canned food collected in week 2?</p>

	Monday	Tuesday	Wednesday	Thursday	Friday
Week 1	27	11	30	18	14
Week 2	40	44	22	33	15
Week 3	13	8	13	27	8

The students at Orchard Park Public School held a canned food drive. Here are the results of their efforts.

## FRIDAY Data Management