

# MONDAY

## Patterning and Algebra

1.  $25 \times \underline{\quad} = 225$

2. Extend the pattern:

2, 5, 8, 11,         ,         ,         

3. Are the sums equal?

$11 + 14$        $19 + 8$

4. Find the first four numbers of the pattern:

start at 7, add 4

5. Extend the pattern:

4, 7, 10, 13,         ,         ,         



# TUESDAY

## Number Sense

1. Name 3 composite numbers.

2. Name 3 prime numbers.

3. Multiply: 
$$\begin{array}{r} 512 \\ \times 3 \\ \hline \end{array}$$

4. Multiply:  $19 \times 8$

5. Megan has two sets of hockey cards. Each set has nine cards. How many cards does she have altogether?

# WEDNESDAY

## Geometry and Spatial Sense

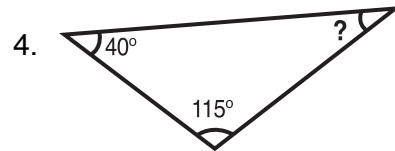
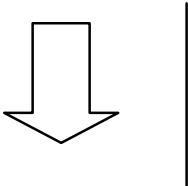
1. Draw an obtuse angle.

2. Draw an acute angle.

3. How many lines of symmetry does the following letter have?

U

5. Reflect this shape



measure of angle \_\_\_\_\_

type of triangle \_\_\_\_\_



# THURSDAY

## Measurement

1. 42 days = \_\_\_\_\_ weeks

2. Michael went to do his homework at 8:15 pm and finished at 9:18 pm. How long did it take?

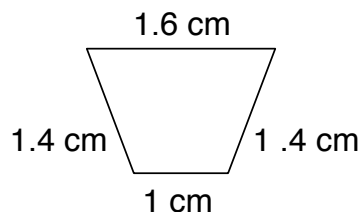
3. Compare the following using  $>$ ,  $<$  or  $=$

18 cm  180 mm

4. How long does it take to tie your shoes:

1 hour    1 min    1 day

5. Find the perimeter of this shape.



Ben went fishing. Look at the chart to see the number of fish Ben caught over a Monday to a Friday.

Day of the Week	Monday	Tuesday	Wednesday	Thursday	Friday
The Number of Fish Caught	5	10	15	20	25

1. On what day did Ben catch the most number of fish? \_\_\_\_\_
2. On what day did Ben catch the least number of fish? \_\_\_\_\_
3. How many fish did Ben catch on Tuesday and Thursday? \_\_\_\_\_
4. What is the difference between the most number of fish Ben caught and the least number of fish? \_\_\_\_\_

**BRAIN STRETCH**

Can you name three 3D shapes that can roll? Draw them.

