1. Complete the pattern:

12, 24, 36, $\qquad$ , __, $\qquad$
3. What is the missing number? 11 X $\qquad$ $=88$
2. What is the rule for the following pattern?
$88,77,66,55,44,33,22,11$
4. What will be the $20^{\text {th }}$ shape in this pattern?

$$
\square \bigcirc \triangle \square \bigcirc
$$

5. Write the first three numbers for this pattern rule:
start at 2, add 13

## TUESDAY

 Number Sense1. Put the following numbers in order from least to greatest:

21, 2.02, 2.11
2. Write the following in standard form:
$10000+2000+7$
3. Round this number to the nearest ten.
4. Add $\$ 3.11+\$ 7.01$

349
5. Multiply:


## CIEDNESDAY Geometry

1. Name this shape:

2. How many vertices does a hexagon have?
3. How many angles does a triangle have?
4. What 3D figure can be made from these pieces?


## THURSDAY

 Measurement1. Find the perimeter of this shape:
$\square$
2. What unit of measurement would you use to find the length of your hand?
A. $m m$
B. cm
C. $m$
3. The time is $10: 34$ a.m. What time will it be in 85 minutes?

## FRIDAY <br> Data Management

Look at the spinner and answer the questions.


1. Is it more likely to land on Move Forward or Move Back? $\qquad$
2. What is the probability of landing on Move Forward? $\qquad$
3. What is the probability of landing on Move Back? $\qquad$
4. What is the probability of landing on Do Not Move? $\qquad$
BRATNSTBTIGH: - ip
A car drove $50 \mathrm{~km} / \mathrm{hr}$ for 2 hours then it went $90 \mathrm{~km} / \mathrm{hr}$ for 1 hour. Altogether, how far did the car travel?
