## Math Madness \# 25

1. Clarence is 72.45 inches tall. What is the value of the digit 5 in that number?
a. five tenths
b. five hundredths
c. four tens
d. four thousandths
2. Clock A shows the time Hal left his cousin's house and Clock B shows the time he got home. Which of the following shows a time Hal would have been traveling home?
a. 3:28 p.m.
b. $4: 10$ p.m.
c. 5:18 p.m.
d. 5:33 p.m.

3. Which term is used to describe the line segment where two faces of a solid figure meet?
a. vertex
b. ray
c. angle
d. edge
4. This graph shows the number of motorcycles a dealership sold one afternoon.
How many motorcycles were sold in all?
a. 22
b. 24
c. 26
d. 28

5. Write each missing number in this number line pattern.


The rule for this number line is: $\qquad$ multiply by 2

## 9 \& 10 (2 points) Constructed Response

A baker is preparing to sell 145 cupcakes. He will put 6 cupcakes in each box. How many boxes will the baker fill? How many cupcakes will be left over? Be sure to show all your work.
$\qquad$ 24 boxes and will have $\qquad$ cupcakes left over.

