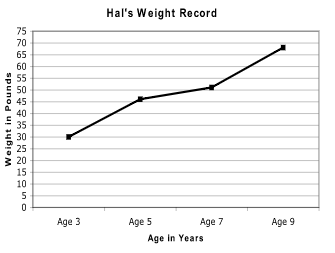
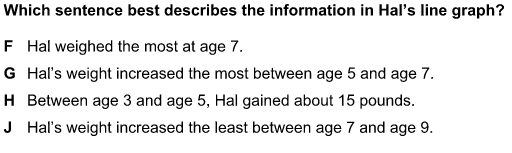
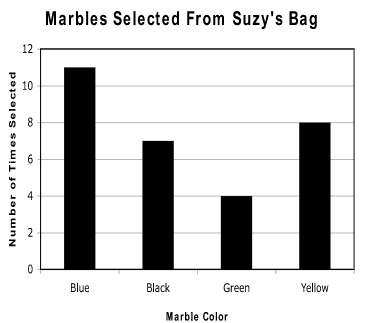
**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**TUESDAY**

****

****

****2) Which marble was selected less than 5 times? \_\_\_\_\_\_\_\_\_

3) What is the scale counting by? \_\_\_\_\_\_\_\_\_

4) A blue marble was selected four less times than a black marble?

true or false

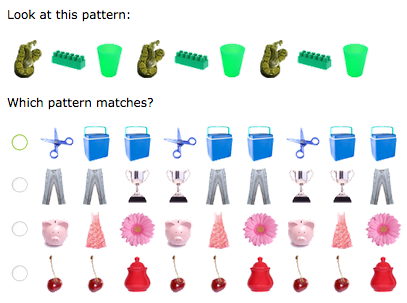
**Patterns HW**

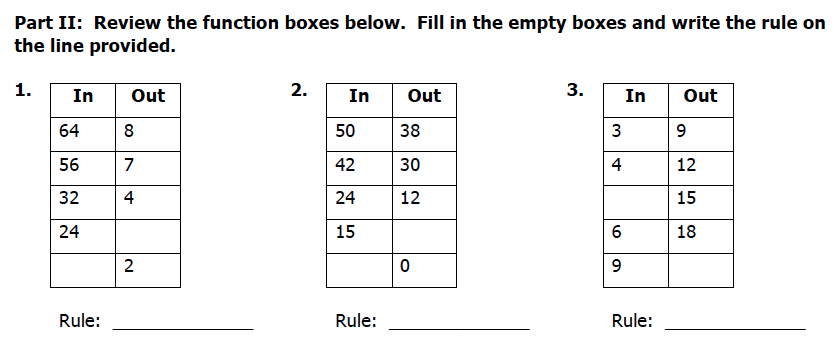
**1. Label the pattern and then tell me what the 12th shape would be:**

****

**2. Label the pattern and then tell me what the missing numbers would be:**

****

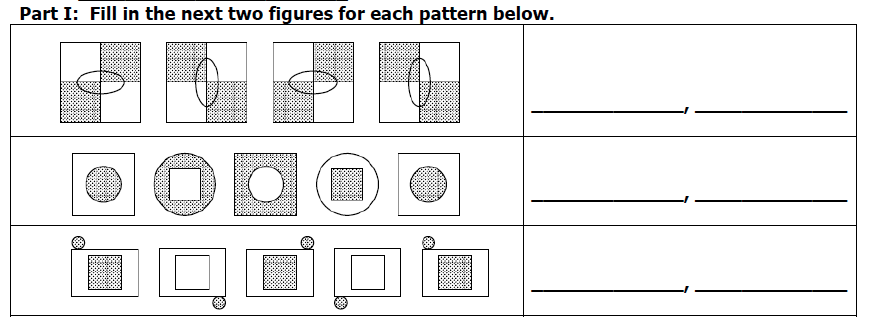
**3.**

****

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**WEDNESDAY**

Directions: label the pattern and then identify the next two figures.

****



2.)



3)

4) Which numbers are missing from this sequence?

26, \_\_\_\_\_\_, 20, 17, \_\_\_\_\_\_\_, 11, 8

**Part II: Review**

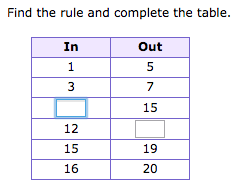
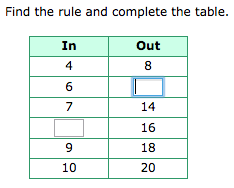
Answer the following computation problems (show work)

1) 45.9 + +3.22 2) 1, 8 9 . 0

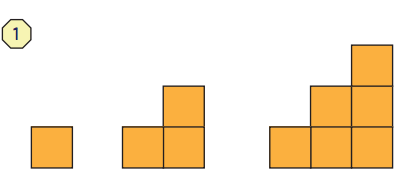
- 6 5 . 2

**THURSDAY**

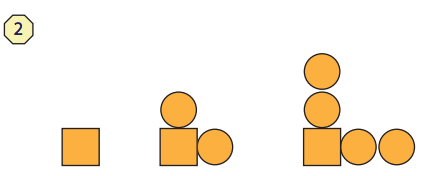
**Part I: Function Tables**

1. 2.

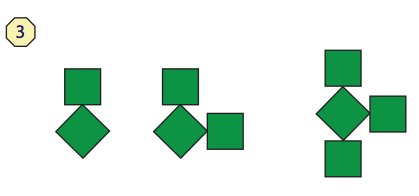
**Part II: Extending Growing Patterns – Draw the figure that comes next…**



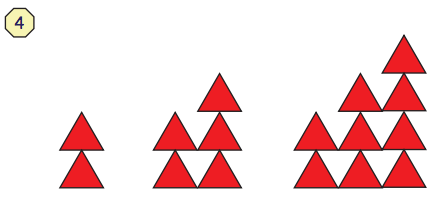
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