Number Patterns

Math

Name _____ Class _____ Date _____

Match each of the following terms to its definition:

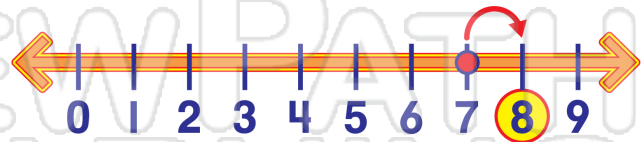**Row** **Count back** **Before**

After **Pattern** **Count on**

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1. _____ - next in place; later than

$$0 \; 1 \; 2 \; 3 \; 4 \; 5 \; 6 \; 7 \; 8 \; 9$$

The number 8 is **after** 7.

2. _____ - in front of; earlier than

3. ___ back

4. ___ forw

$$1 + 2 = 3$$

5. _____ - a design or sequence that repeats itself in a predictable way

6. _____ - items or numbers arranged in a line from left to right

row →
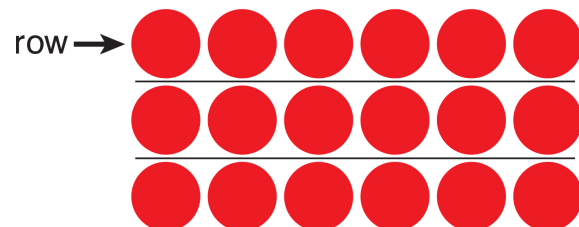
ANSWER KEY

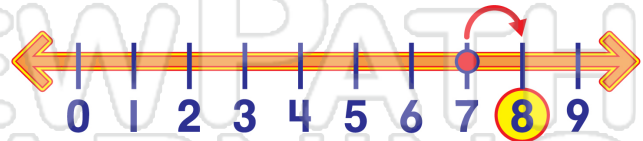**Match each of the following terms to its definition:**
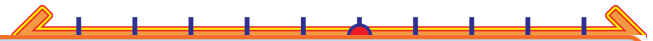
Row	Count back	Before
After	Pattern	Count on

1. After - next in place; later than

0 I 2 3 4 5 6 7 **8** 9

The number 8 is **after** 7.

2. Before - in front of; earlier than

3. C back

4. C forw

5. Pattern - a design or sequence that repeats itself in a predictable way

I + 2 = 3

6. Row - items or numbers arranged in a line from left to right

row →