# Skip Counting

Math

Name _____ Class _____ Date _____

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**Match each of the following terms to its definition:**

Counting on        Count on        Two-digit number        Multiple of ten

Pattern        Count back        Skip count        Multiplication

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**1.** _____ - a way to subtract by counting backwards

$7 - 3 = 4$
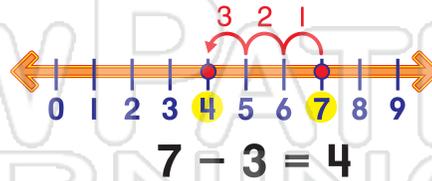
**2.** _____ - a way to add by counting forward
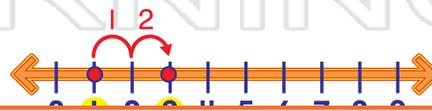
**3.** __
in ba

**4.** __
itself

**5.** __
itself

**6.** _____ - counting forwards or backwards in multiples of a given number
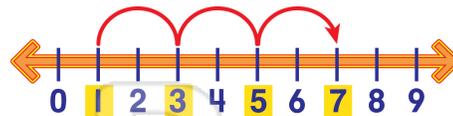
**7.** _____ - any number between 10 and 99

Examples:
10, 20, 35

**8.** _____ - a way to add by counting forward

$1 + 2 = 3$
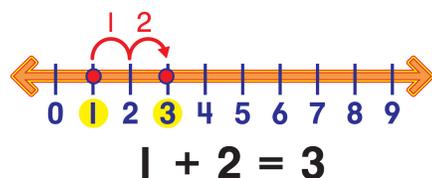
ANSWER KEY

**Match each of the following terms to its definition:**

| Counting on | Count on | Two-digit number | Multiple of ten |
|---|---|---|---|
| Pattern | Count back | Skip count | Multiplication |

**1. Count back** - a way to subtract by counting backwards

$3 \quad 2 \quad 1$

0 1 2 3 **4** 5 6 **7** 8 9

$$7 - 3 = 4$$
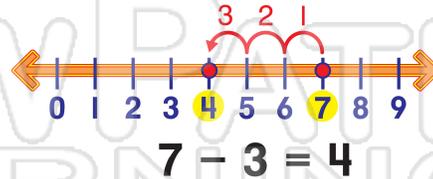
**2. Count on** - a way to add by counting forward
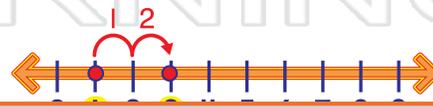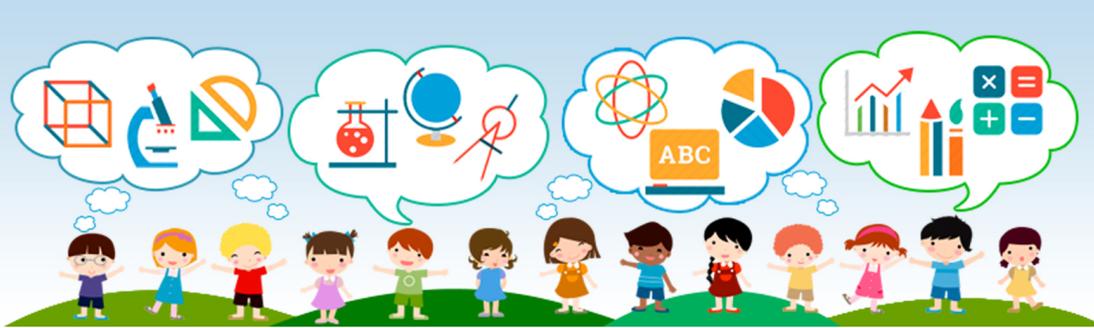
$1 \quad 2$

**3. Mu**
writte

**4. Mu**
to its

**5. Pa**
predi

**6. Skip count** - counting forwards or backwards in multiples of a given number

0 **1** 2 **3** 4 **5** 6 **7** 8 9
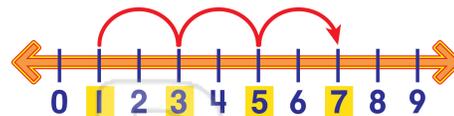
**7. Two-digit number** - any number between 10 and 99

Examples:

**10, 20, 35**

**8. Counting on** - a way to add by counting forward

$1 \quad 2$

0 **1** 2 **3** 4 5 6 7 8 9

$$1 + 2 = 3$$