

**Write my word name.**

66 \_\_\_\_\_

85 \_\_\_\_\_

**Write the numeral for:**

Thirty- four \_\_\_\_\_

Seventy-one \_\_\_\_\_

Twenty-nine \_\_\_\_\_

Before

After

\_\_\_\_\_ 34 \_\_\_\_\_

**Fill in the missing numbers.**

67 \_\_\_\_\_ 69 \_\_\_\_\_ 72

21 \_\_\_\_\_ 23 \_\_\_\_\_ 25 26 \_\_\_\_\_

**Match the following.**

45

EVEN NUMBER

62

ODD NUMBER

47 has \_\_\_\_\_ tens and \_\_\_\_\_ ones

7 tens and 8 ones = \_\_\_\_\_

**What is the value of the underlined digit.**

55 = \_\_\_\_\_

98 = \_\_\_\_\_

23 = \_\_\_\_\_

**Expand the number.**

65 = \_\_\_\_\_ + 5

74 = \_\_\_\_\_ + \_\_\_\_\_

Select the correct spelling of the given ordinal numbers.

|      |            |            |             |
|------|------------|------------|-------------|
| 17th | Fourteenth | Twentieth  | Seventeenth |
| 11th | Seventh    | Eleventh   | Fifth       |
| 18th | Sixth      | Eighteenth | Sixteenth   |

Complete the table below.

| toppings      | tally marks | amount |
|---------------|-------------|--------|
| hot fudge     |             |        |
| caramel       |             |        |
| whipped cream |             |        |

Which topping has the MOST? \_\_\_\_\_

Which topping has sixteen? \_\_\_\_\_

**Select the correct statement.**

$18 < 9$

$18 > 9$

$21 < 45$

$21 > 45$

**Place these numbers in ascending order.**

**51**

**95**

**2**

**47**

**13**

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|--|--|--|--|--|