

# Wishing You a Scrumptious Valentine's Day!

Zoe spilled her bag of red hots:  
Use the 5 red hots in Zoe's hand to help you estimate how many red hots Zoe spilled.



\_\_\_\_\_ students

chocolate

vanilla

\_\_\_\_\_ neither

There are 18 students in Mrs. Dulcet's class. Four of the students only like chocolate frosting. Seven of the students like both chocolate and vanilla frosting. Two of the students don't like sweets, so they don't like frosting at all. How many of the students in Mrs. Dulcet's class like only vanilla frosting?

Answer: five

7 Change one letter to make a sensory verb.

5 Change one letter for the name of a woodland creature.

3 Drop one letter for a word that tells what you might do if you don't receive a valentine.

1 The taste most associated with Valentine's Day.

1 e e

start here

## Valentine's Day Word Ladder

Change one letter at each rung.

2 Change one letter to make a cleaning verb.

4 Change one letter for an adjective that describes the ocean.

6 Change one letter for a nickname you might hear on Valentine's Day.

8 Add one letter for this well-known symbol of Valentine's Day.



Find the differences between the two cakes. There are six.



Complete the chart to help you solve the clues below:

1 c. = \_\_\_\_\_ fl. oz.      1 qt. = \_\_\_\_\_ pt.  
1 pt. = \_\_\_\_\_ c.      1 gal. = \_\_\_\_\_ qt.

Answers: 8, 2, 2, 4



Vera's ice-cream soda is 2 cups. Which one is she drinking? \_\_\_\_\_

Milly's ice-cream soda is 8 ounces. Which one is she drinking? \_\_\_\_\_

Jason's ice-cream soda is 4 ounces. Which one is he drinking? \_\_\_\_\_

Answers: c, a, b

Fill in the missing numbers:

$$\begin{array}{r} 4 \heartsuit 2, \heartsuit 27 \\ + 36 \heartsuit 824 \\ \hline 46, 65 \heartsuit \end{array}$$

$$\begin{array}{r} 324, 43 \heartsuit \\ - \heartsuit 9, 2 \heartsuit 3 \\ \hline 27, \heartsuit 86 \end{array}$$

Answers: 8, 8, 8, 7, 3, 8, 2, 4