

4.
$$\frac{7}{15} + \frac{2}{15} =$$
 5. $\frac{9}{20} + \frac{3}{20} =$ **6.** $\frac{5}{8} + \frac{1}{8} =$

Copyright © The McGraw-Hill Companies, Inc.



The table gives the fraction of each type of parade float used in a recent parade. Use the table to answer Exercises 7 and 8.

7. What fraction of the floats were from either a dance group or a radio station? Write in simplest form.

Type of Parade Float	Fraction
Sports Team	<u>6</u> 18
Radio Station	<u>5</u> 18
High School	<u>3</u> 18
Dance Group	<u>4</u> 18

8. What fraction of the floats were not from a sports team? Write in simplest form.

9. PRACTICE Draw a Conclusion Sherry was in charge of distributing 25 food items that were donated to the local food pantry. On Monday, she distributed 8 items. On Tuesday, she distributed 7 items. Five more items were distributed on Wednesday. What fraction of the food items were distributed by the end of the day on Wednesday?

Vocabulary Check

Complete the sentence with the correct vocabulary word(s).

10. Both fractions in the expression $\frac{1}{3} + \frac{1}{3}$ are examples of _

Test Practice

 $\mathbb{B} \frac{3}{5}$

11. Gina is working on a jigsaw puzzle. She completed $\frac{1}{10}$ of the puzzle yesterday and $\frac{3}{10}$ of the puzzle today. In simplest form, what fraction of the puzzle is completed?

(D) $\frac{3}{10}$



624 Need more practice? Download Extra Practice at sciences connectED.mcgraw-hill.com

We're a great fitl Copyright © The McGraw-Hill Companies, Inc. Photodisc/EyeWire/Getty Images