

Ratios



Write the ratio in three different formats.

A. eleven to five

11 to 5

$$\frac{11}{5}$$

B. six to nine

C. one to one

D. seventeen to three

Write two equivalent ratios.

4:10

6:15

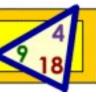
F. 6 to 5

G. 5:2

H. $\frac{1}{6}$



Ratios



Find the missing term that makes the ratios equivalent.

S.
$$\frac{2}{3}$$
,—

T.
$$\frac{15}{4}$$
, $\frac{15}{8}$

U.
$$\frac{9}{12}$$
, $\frac{45}{}$

Use the information in the table to solve the following questions.

Types of Drinks	Number Served
soda	32
water	54
juice	18

- V. What is the ratio of drinks to soda? _____
- W. What is the ratio of juice drinks to soda?
- X. What is the ratio of soda to water?
- Y. What is the ratio of soda and juice to water?