


Find the greatest common factor (GCF) of 8 and 20.	Review Taylor Method Review Schmid Method
 Use the GCF of 8 and 20 to reduce $\frac{8}{20}$. Divide both numbers by the greatest common factor.	
Find the GCF of 6 and 12	
Then reduce the fraction $\frac{6}{12}$	
Find the GCF of 15 and 100	

Lesson Practice

Find the greatest common factor (GCF) of each pair of numbers:

a. 6 and 9

b. 6 and 12

c. 15 and 100

d. 6 and 10

e. 12 and 15

f. 7 and 10

Reduce each fraction by dividing the terms of the fraction by their GCF:

g. $\frac{6}{9}$

h. $\frac{6}{12}$

i. $\frac{15}{100}$