Reduce each fraction to its lowest term.

1) \( \frac{55}{66} \)
   
   GCF of 55 and 66 = 
   
   \( \frac{55}{66} \) divided by = 
   
   \( \frac{55}{66} = \) 

2) \( \frac{56}{96} \)
   
   GCF of 56 and 96 = 
   
   \( \frac{56}{96} \) divided by = 
   
   \( \frac{56}{96} = \) 

3) \( \frac{30}{78} \)
   
   GCF of 30 and 78 = 
   
   \( \frac{30}{78} \) divided by = 
   
   \( \frac{30}{78} = \) 

4) \( \frac{42}{70} \)
   
   GCF of 42 and 70 = 
   
   \( \frac{42}{70} \) divided by = 
   
   \( \frac{42}{70} = \) 

5) \( \frac{51}{85} \)
   
   GCF of 51 and 85 = 
   
   \( \frac{51}{85} \) divided by = 
   
   \( \frac{51}{85} = \) 

6) \( \frac{27}{39} \)
   
   GCF of 27 and 39 = 
   
   \( \frac{27}{39} \) divided by = 
   
   \( \frac{27}{39} = \) 

7) \( \frac{16}{28} \)
   
   GCF of 16 and 28 = 
   
   \( \frac{16}{28} \) divided by = 
   
   \( \frac{16}{28} = \) 

8) \( \frac{60}{95} \)
   
   GCF of 60 and 95 = 
   
   \( \frac{60}{95} \) divided by = 
   
   \( \frac{60}{95} = \)
Reduce each fraction to its lowest term.

1) \(\frac{55}{66}\)

   - GCF of 55 and 66 = 11
   - \(\frac{55}{66} \div \frac{11}{11}\)
   - \(\frac{55}{66} = \frac{5}{6}\)

2) \(\frac{56}{96}\)

   - GCF of 56 and 96 = 8
   - \(\frac{56}{96} \div \frac{8}{8}\)
   - \(\frac{56}{96} = \frac{7}{12}\)

3) \(\frac{30}{78}\)

   - GCF of 30 and 78 = 6
   - \(\frac{30}{78} \div \frac{6}{6}\)
   - \(\frac{30}{78} = \frac{5}{13}\)

5) \(\frac{51}{85}\)

   - GCF of 51 and 85 = 17
   - \(\frac{51}{85} \div \frac{17}{17}\)
   - \(\frac{51}{85} = \frac{3}{5}\)

7) \(\frac{16}{28}\)

   - GCF of 16 and 28 = 4
   - \(\frac{16}{28} \div \frac{4}{4}\)
   - \(\frac{16}{28} = \frac{4}{7}\)

8) \(\frac{60}{95}\)

   - GCF of 60 and 95 = 5
   - \(\frac{60}{95} \div \frac{5}{5}\)
   - \(\frac{60}{95} = \frac{12}{19}\)