## Ratios in Simplest Form

Name: $\qquad$
Write each ratio in simplest form.

1. 108 to $156=$
2. $132 / 156=$

3. 14 to $4=$

4. $66: 30=\square$
5. 12 to $60=\square$
6. $63 / 77=\square$
7. 65 to $5=\square$
8. $40 / 88=\square$
9. $5 / 85=\square$
10. $45 / 25=\square$
$\square$
11. 99 to $81=\square$
12. $42: 12=\square$
13. 51 to $6=\square$
14. 21 to $63=\square$
15. $9 / 9=$ $\square$
16. 10 to $110=$

17. 170 to $70=\square$
18. $11: 55=$

19. $22 / 11=$

20. 55 to $25=$


## Ratios in Simplest Form

Name: $\qquad$
Write each ratio in simplest form

1. 108 to $156=9$ to 13
2. 99 to $81=11$ to 9
3. $132 / 156=11 / 13$
4. 14 to $4=7$ to 2
5. $66: 30=11: 5$
6. 12 to $60=1$ to 5
7. $63 / 77=9 / 11$
8. $9 / 9=1 / 1$
9. 51 to $6=17$ to 2
10. 21 to $63=1$ to 3
11. 10 to $110=$ 1 to 11
12. 65 to $5=\quad 13$ to 1
13. $\quad 170$ to $70=\quad 17$ to 7
14. $40 / 88=5 / 11$
15. $5 / 85=1 / 17$
16. $22 / 11=2 / 1$
17. 55 to $25=$

11 to 5

