## Ratios in Simplest Form

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

1. 42 to $18=\square$
2. $14: 26=\square$
3. 5 to $10=\square$
4. 143 to $99=\square$
5. $91: 35=\square$
6. 6 to $51=\square$
7. 3 to $11=\square$
8. $52: 39=\square$
9. 18 to $63=\square$
10. 45 to $85=\square$
$\square$
11. 110 to $170=$
12. 65 to $45=$
13. $63: 81=\square$
14. $66: 12=\square$
15. $20 / 70=\square$
16. $60: 24=$

17. 108 to $84=$

18. $9: 33$
$=$

19. 36 to $132=$ $\square$
20. 8 to $44=$ $\square$

## Ratios in Simplest Form

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

1. 42 to $18=7$ to 3
2. 110 to $170=\quad 11$ to 7
3. $14: 26=7: 13$
4. 5 to $10=1$ to 2
5. $\quad 143$ to $99=\quad 13$ to 9
6. 65 to $45=\quad 13$ to 9
7. $63: 81=7: 9$
8. $66: 12=11: 2$
9. $20 / 70$
$=2 / 7$
10. $91: 35$

11. 6 to $51=2$ to 17
12. $60: 24=5: 2$
13. 3 to $11=3$ to 11
14. 108 to $84=\quad 9$ to 7
15. $52: 39=4: 3$
16. $9: 33=3: 11$
17. 18 to $63=2$ to 7
18. 36 to $132=$

3 to 11
19. 45 to $85=9$ to 17

