## Ratios in Simplest Form

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

1. 27 to $15=\square$
2. 16 to $104=\square$
3. 6 to $18=\square$
4. $90 / 10=\square$
5. $54: 78=\square$
6. $104 / 72=\square$
7. 25 to $85=\square$
8. 54 to $18=\square$
9. $68: 52=\square$
10. $20 / 12=\square$ $\square$
11. $30: 66=\square$
12. $18 / 54=\square$
13. 45 to $63=\square$
14. 99 to $77=\square$
15. 63 to $45=\square$
16. 18 to $2=\square$
17. $45 / 65=\square$
18. $2: 10=\square$
19. $99: 33=$

20. $119: 21=$ $\square$

## Ratios in Simplest Form

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

1. 27 to $15=9$ to 5
2. $30: 66=5: 11$
3. 16 to $104=$

2 to 13
5. 6 to $18=1$ to 3
7. $90 / 10=9 / 1$
4. $18 / 54=$ $1 / 3$
6. 45 to $63=\quad 5$ to 7
8. 99 to $77=9$ to 7
10. 63 to $45=7$ to 5
9. $54: 78$
$9: 13$
11. $104 / 72=\quad 13 / 9$
13. 25 to $85=5$ to 17
14. $45 / 65=9 / 13$
15. 54 to $18=3$ to 1
16. $2: 10$
$=1: 5$
17. $68: 52=17: 13$
18. $99: 33$

3:1
19. $20 / 12$

20. $119: 21=17: 3$

