Algebra **Use the inverse operation to find each unknown.**

8. $77 \div 11 = \square$

$11 \times \square = 77$

The unknown is ____.

9. $99 \div 11 = \square$

$11 \times \square = 99$

The unknown is ____.

10. $44 \div 11 = \square$

$11 \times \square = 44$

The unknown is ____.

11. $12\overline{)48}$ $\square$

$12 \times \square = 48$

The unknown is ____.

12. $12\overline{)96}$ $\square$

$12 \times \square = 96$

The unknown is ____.

13. $11\overline{)88}$ $\square$

$11 \times \square = 88$

The unknown is ____.

14. $33 \div 3 = \square$

The unknown is ____.

15. $66 \div 11 = \square$

The unknown is ____.

16. $36 \div 12 = \square$

The unknown is ____.