Algebraic Equations

Basic Multiplying and Dividing
I

1.　$3x = 12$
　　$x = \rule{2em}{0.4pt}$

2.　$p \div 3 = 7$
　　$p = \rule{2em}{0.4pt}$

3.　$3q = 27$
　　$q = \rule{2em}{0.4pt}$

4.　$q \div 4 = 6$
　　$q = \rule{2em}{0.4pt}$

5.　$4r = 8$
　　$r = \rule{2em}{0.4pt}$

6.　$2z = 14$
　　$z = \rule{2em}{0.4pt}$

7. $8i \div 4 = 10$

    $i = \underline{\quad}$

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8. $5s = 20$

    $s = \underline{\quad}$

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9. $70 \div a = 7$

    $a = \underline{\quad}$

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10. $2p = 2$

    $p = \underline{\quad}$

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11. $32 \div c = 8$

    $c = \underline{\quad}$

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12. $6t = 18$

    $t = \underline{\quad}$

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13. $5y = 25$

    $y = \underline{\quad}$

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14. $r \div 5 = 9$

    $r = \underline{\quad}$

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15. $5w \div 10 = 2$

w = ___