

Circle the prime number in each line.

**39** 4      6      8      9      13      16

**40** 20      21      24      25      27      29

**41** 40      42      43      45      46      49

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**42** Multiply 9 by 7  
and take-away 4.

**43** Divide 15 by 3  
and multiply by 8.

**44** Take 25 from 74 and divide by 7.

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**45**  $35 \div x = 7$   
What is the value of x?

**46**  $y - 14 = 31$   
What is the value of y?

**47**  $3z - 14 = 10$   
What is the value of z?

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$a = 3$     $b = 7$     $c = 8$

Calculate the following.

**48**  $a(b+c) =$

**49**  $ab+c =$

**50**  $b(c-a) =$