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... 7.  $2x^2 + 27x + 14$  8.  $6b^2 + 11b + 3$  9.  $36t^2 + 24t + 4$   
10.  $4h^2 + 25$  11.  $17a^2 + 24ac + 9c^2$  12.  $q^2 + 2q + 1$   
13.  $y^2 + 21y + 18$

14.  $6d^2 + 9d + 3$  15.  
 $4k^2 + 12k + 9$  16.  $6x^2 + 12x + 6$   
Solve each  
equation. Check your  
solutions.9-69-6 Skills  
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trinomial, if possible. If  
the trinomial cannot be

factored using integers, write prime.  
 1.  $2x^2 - 15x + 12$  2.  $3n^2 - 5n + 12$  3.  $2s^2 - 19s + 25$   
 4.  $3g^2 - 27g + 29$   
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 Find the value of  $c$  that makes each trinomial a perfect square.  
 1.  $x^2 + 6x + c$  2.  $x^2 + 4x + c$  3.  $x^2 - 14x + c$  4.  $x^2 - 2x + c$  5.  $x^2 - 18x + 2c$  6.  $x + 20x + c$  7.  $x^2 + 5x + c$  8.  $x^2 - 70x + c$  9.  $x^2 - 11x + c$   
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Squares Determine  
whether each trinomial  
is a perfect square  
trinomial. Write or  
yes/no. If so, factor it. 1.  
 $m^2 - 6m + 9$  2.  $r^2 + 4r + 4$  yes;  
 $(-3)^2$  m yes;  
 $(+2)^2$  r 3.  $g^2 - 14g + 49$  4.  
 $2w^2 - 4w + 9$  yes;  $(-7)^2$  g no  
5.  $4d^2 - 4d + 1$  6.  $9n^2 + 30n + 25$   
yes;  $(2-1)^2$  d yes;  
 $(3+5)^2$  n ...NAME  
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write it as a product of  
its factors. There are 4  
methods: common  
factor, difference of  
two squares,  
trinomial/quadratic  
expression and  
completing the  
square. Factorising  
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an algebraic ... Practice  
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Equations by Factoring  
... 7. 1, -1 8. 2 -1, 2 3  
9. 0, - -7 2 Factor each  
polynomial. 10.  $r^3 + 3r^2 - 54r$   
11.  $8a^2 + 2a - 6$  12.  $c^2 - 49$   
13.  $x^3 + 8$  14.  $16r^2 - 169$   
15.  $b^4 - 81$  Solve each equation  
by factoring. 16.  $x^2 - 4x - 12 = 0$   
17.  $x^2 - 16x + 64 = 0$   
18.  $x^2 - 6x + 8 = 0$   
19. NAME  
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+ 4 yes;  $(-3)^2 m$  yes;  $(+2)^2 r$  3.  $g^2 - 14g + 49$  4.  $2w^2 - 4w + 9$  yes;  $(-7)^2 g$  no 5.  $4d^2 - 4d + 1$  6.  $9n^2 + 30n + 25$  yes;  $(2-1)^2 d$  yes;  $(3+5)^2 n$  ...  
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Equations by Factoring

Write a quadratic

equation in standard

form with the given

root(s). 1.  $1, 4 + 3 - \square$  2.

$6, -9$  3.  $-2 \dots 3^2 + 21$

$+ 36$  12.  $\square^2 - 100$

3(Solve each equation

by factoring. 13.

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 Factorising an  
 expression is to write it  
 as a product of its  
 factors. There are 4  
 methods: common  
 factor, difference of  
 two squares,  
 trinomial/quadratic  
 expression and  
 completing the square.  
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Algebra I Factor each trinomial. 1.  $x^2 + 12x + 20$  2.  $x^2 + 7x + 12$  3.  $x^2 + 4x + 9$  4.  $x^2 + 2x + 1$  5.  $x^2 + 3x - 18$  6.  $x^2 + 12x - 36$  7.  $x^2 - 18x + 81$  8.  $x^2 + 10x + 25$  9.  $x^2 + 12x + 36$  10.  $x^2 + 12x + 36$  11.  $x^2 - 16x + 64$  12.  $x^2 - 15x + 50$  13.  $x^2 - 15x + 50$  14.  $x^2 - 6x + 8$  15.  $x^2 + 7x + 12$  16.  $x^2 - 8x + 15$  17.  $x^2 + 5x + 6 = 0$

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*Factoring Trinomials*

*Answers ...*

Practice Solving

Quadratic Equations by

Factoring ... 7. 1, -1 8.

2 -1, 2 3 9. 0, -7 2

Factor each

polynomial. 10.  $r^3 +$

$3r^2 - 54r$  11.  $8a^2 + 2a -$

$6$  12.  $c^2 - 49$  13.  $x^3 + 8$

14.  $16r^2 - 169$  15.  $b^4 -$

$81$  Solve each equation

by factoring. 16.  $x^2 -$

$4x - 12 = 0$  17.  $x^2 -$

$16x + 64 = 0$  18.  $x^2 -$

$6x + 8 = 0$  19.

*Chapter 9 - Quadratic*

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 Find the value of  $c$  that  
 makes each trinomial a  
 perfect square. 1.  $x^2 +$   
 $6x + c$  9 2.  $x^2 + 4x + c$

4 3.  $x^2 - 14x + c$  49 4.  
 $x^2 - 2x + c$  1 5.  $x^2 -$   
 $18x + 2c$  81 6.  $x + 20x$   
 $+ c$  100 7.  $x^2 + 5x + c$   
 6.25 8.  $x^2 - 70x + c$   
 1225 9.  $x^2 - 11x + c$   
 30 ...

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 0133500403, ISBN-13:  
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 Factoring  
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 \_\_\_\_\_ 9-4

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 543 Glencoe Algebra 1  
 Lesson 9-4 Factor each  
 trinomial, if possible. If

the trinomial cannot be  
 factored using  
 integers, write prime.

1.  $2x^2 + 5x + 2$
2.  $3n^2 + 5n + 2$
3.  $2s^2 + 9s + 5$
4.  $3g^2 + 7g + 2$