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(continued) 12. A boat is 1000 meters from a cliff. If the angle of depression from the top of the cliff to the boat is  $15^\circ$ , how tall is

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the cliff? Round your answer to the nearest tenth. 13. A plane flying at an altitude of 10,000 feet begins descending

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Find each sum or difference. 1.  $(5n^2 - 2ny + 3y^2) - (3n^2 - 8ny - 10y^2)$  2.  $(11m^2 - 2mt + 8t^2) + (5m^2 +$

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4.  $(mt - 2)^2$  Find each product.  
3.  $5hk^2 - hk^2 + 4h^2k^2$   
4.  $(4x^2 + 2y^2)(2x^2 - y^2)$   
5.  $(5c - 4)^2$  Factor each polynomial.  
6.  $5a^2f^2c^2 - 45a^2b^2c^2$   
7.  $5xy - 4x + 6y - 8$   
8.  $lit + 24$   
1.  $-4n^2 + 6ny + 13y^2$   
2.  $19rn^2 + 2mf + 6f^3$   
3.  $4. 8x^2 - 2y^2$

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of depression from the

top of the cliff to the

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the cliff? Round your

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at an altitude of 10,000

feet begins descending

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8^y Chapter 8 Test,

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Find each sum or

difference. 1.  $(8u + 2 +$

$4w - 2) + (2w - w + 6)$

$10w + 3w + 4$  2.

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A plane flying at an  
altitude of 10,000 feet  
begins descending

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2C SCORE  $8^y$

Chapter 8 Test, Form 3

PERIOD SCORE Find

each sum or difference.

1.  $(8u + 2 + 4w - 2) +$

$(2w - w + 6) + 10w +$

$3w + 4$  2.  $0u^x - 3ux$

$+ Au^x) - (4ux - 3u^x$

$- 2ux)$  2.  $10u^x -$

$7ux + 6ux^2$  3.

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2B Write the letter for

the correct answer in

the blank at the right

of each question. 1.

Find the sum of the

measures of the

interior angles of a

convex 50-gon. SCORE

A. 9000 2. Find  $x$ . A. 16

c. 50 B. 8640 c. 360 B.

34 D. 70 D. 172.8 ( $x +$

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$2b) O$  Geo-

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$30 3x-4 B C A D$

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**8 Test Form A**  
**Algebra 1**

10 Chapter 10 Test, 1.

If the diameter of is 10 inches, the diameter of is 8 inches, and  $AX = 3$  inches, find YB. DATE

Form 2C 4. 6. 10. 11.

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Glencoe Geometry 2.

Find the radius and diameter of a circle whose circumference is 607 meters. 3. In  $\triangle OK$ ,

$m\angle HKG = m\angle LKJ = 3x -$

$22$ .  $x + 10$  and Find

$m\angle FJ$ . 740 K 4. The

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diameter of @C is 18 ...

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2A (continued) 11. Find  
x to the nearest tenth.

A 5.8 C 8.1 B 5.9 D

17.3 12. Find x to the  
nearest degree. F 56 H

34 G 45 J 29 13. If a  
20-foot ladder makes a  
65° angle with the  
ground, how many feet

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up a wall will it reach?  
Round your answer to  
the nearest tenth.

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2A Answers -  
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8.  $10x^2 + 29x - 21$  9.  
 $3p^2 - 14p + 12$  10.  $3x^3$   
 $- 24x^2y + 48xy^2$  11.  
 $3x^4 - 73x^2 - 50$  12. If  
 $a^2 + 2b = 11$  and  $ab$   
 $= 3$ , find the value of  
 $(a-b)$ . 13. Find all  
values of  $k$  so that  $2t +$   
 $kt - 8$  can be factored  
using integers. 14. Find

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an expression for  $c$   
that will make  $92x^2 + 12xy + c$  a perfect  
square trinomial.

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 $x^2 - y^2$   $2x^2 + x - 5y$  1 ...

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chapter test aianjack  
chapter chapter test 6  
form c select the best  
answer 1 which of the  
following monomials  
has the highest degree  
a  $18a^5$  b  $c^9$  a  $4b^4$  c  $4d^4$



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2 b 12a 7bc 5 d 6a 3b  
2c 3d 2e 3 2 which of  
the following is a fourth  
degree trinomial with  
no quadratic term and  
a leading coefficient of  
3 f x 3x 4 1 g 3x 4 8x 3  
x 2 h 6x 3 3x 4 x j x x 2  
...

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