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B. Simplify each

expression by  
combining similar  
terms. 1.  $9x - 3x + 7$   
 $- 12$  2.  $4b - 1 - b -$   
3. Find the value of  
each expression with  $x$   
 $= 3$ . 3.  $3x - 12$  4.  $- x$

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+ 12. 5. Is  $x = -1$  a solution to  $4x - 3 = -7$ . Solve each equation. 6.  $x - 7 = -3$  7.  $a - 2.9 = -7.8$ .

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B networks

DIRECTIONS: Short  
Answer Answer each of  
the following questions  
on a separate piece of  
paper. "The man

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should put his hands together as a sign of humility, and place them between the two hands of his lord as a token that he vows everything to him and promises faith to him; and the lord

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Algebra II Name: TEST  
Chapter 10 Date: FORM  
B Period: 1. Use the  
triangle to find each

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trigonometric value. a.  
sin A 1a. b. cos B 1b. c.  
tan B 1c. 2. Give the  
exact value of cos  
(-135 o) 2. 3. Give the  
exact value of sin 3 2 .  
3. 4. To the nearest  
degree, give the  
measure of a second  
quadrant angle such  
that  $\cos = 0.9848$ . 4. 5.  
Convert 132 o to ...

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**FORM B ...**



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Form B continued Find the surface area of the regular pyramid. If necessary, round to the nearest hundredth  
22 in. 14 5aa.BG.,-t  
Find the surface area of the cone. If necessary, round to the nearest tenth. 15 cm 8 cm Gag.3 Find the volume of the regular hexagonal prism. If necessary, round to the nearest tenth.

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## **Highlands School District / Highlands School District**

Chapter 10 Test Form

B 1. B 2. A 3. A 4. B 5.

D 6. B 7. B 8. A 9. A 10.

A 11. B 12. D 13. A 14.

C 15. No, "heat" and

"cold" do not flow

between ob-

## **Chapter 10 Test Form A Chapter 10 Test Form B - Pucket**

...

Chapter 10 - Test Form

B. The Jefferson Era.

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Please enter your name. (optional) First name: Last name .  
Tools. Copy this to my account; E-mail to a friend; Find other activities; Start over; Print; Help;  
MR.SPARKS. Magna Vista High School.  
Ridgeway, VA: View profile; This activity was created by a Quia Web subscriber.

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McDougal Geometry 6.  
The perimeter of a

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rhombus is 40 ...

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### **Answers:**

10-8 Chapter 10.

Coverage Employees of the Federal Reserve System, established under section 10 of the Federal Reserve Act, and d. Also had 5 years of creditable civilian service as of the break in service. The 5 year test is

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B Simplify each  
expression by  
combining similar  
terms. 1.  $9x - 3 + 7$  12  
2.  $4b + 1$  Find the value  
of each expression with



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$x = 3$ . 3.  $3x - 12 = 4$ . +  
5. Is  $x = -1$  a solution  
to  $4x + 3 = 7$ . Solve each  
equation

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Chapter 10 67Glencoe  
GeometryGeo-

AS10-045-860187 10

Chapter 10 Test, Form

2C 1. Find YB if the

diameter of  $\odot A$  is 10

inches, the diameter of

$\odot B$  is 8 inches, and

$AX = 3$  inches. 2. Find

the radius and

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diameter of a flying disc with a circumference of  $11\pi$  inches. 3. In  $\triangle K$ ,  $m\angle H K G = x + 10$  and  $m\angle I K J = 3x - 22$ . Find  $m\angle F J$ . 4. The diameter ...

## **NAME DATE PERIOD** **10 Chapter 10 Test,** **Form 2C SCORE**

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DIRECTIONS: Matching  
Match each item with  
the correct statement  
below. \_\_\_\_\_ 1.

knowledge of  
language, including its  
rules, words, and

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meanings \_\_\_\_ 2.  
memory that is limited  
in capacity to about  
seven items \_\_\_\_ 3.  
ability to remember  
with great accuracy  
visual information on  
the basis of short-term  
exposure

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