Here's your requested Sample Test made with

STAAR Test Maker

So now what??

Inspect it!

Examine the test for important details such as:
- Font type (Verdana, just like the real STAAR)
- Test format, designed to look like the real exam
- High Cognitive Complexity of items
- Different item types (multiple choice, gridded response, etc.)
- Alignment to the latest TEKS
- STAAR Readiness and Supporting Standards identified
- Process Skills identified

THEN ...

Share it!

This sample test is happiest when it's fowarded to others. Make sure to spread the word about STAAR Test Maker with:
- Fellow Colleagues and Teachers!
- Administrators!
- Principals!
- Curriculum Directors!
- Assessment Coordinators!
- Pets! (not really :)

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f /ProgressTesting   **@STAARTestMaker**

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Progress Testing

4140 NW 27th Lane, Suite G
Gainesville, FL 32606

Phone: 800-930-TEST
Fax: 352-336-3782

Jon Smith, Sales: jsmith@progresstesting.com
Sean Howard, Sales: showard@progresstesting.com

1 The area of a triangle is 62 square inches. The height is one-half the length of the base. What is the approximate height of the triangle?
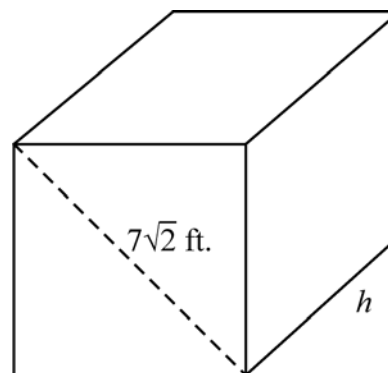
   A 3.9 inches

   B 7.9 inches

   C 8.2 inches

   D 11.1 inches

GR James works at a furniture store. He earns $9.00 per hour for the first 40 hours he works in one week. When he works more than 40 hours in a week, his hourly rate for the extra hours is 50 percent higher than his standard rate. James also earns a commission of 3 percent on his total sales for the week.

How much does James earn for a week in which he works 50 hours and makes $2000.00 in sales?

2 A rectangular prism with square base is shown below.

A formula for the volume of a rectangular prism is $V = Bh$. The volume of the rectangular prism shown is 661.5 cubic feet. Which expression can be used to find h, the height of the rectangular prism, in feet?
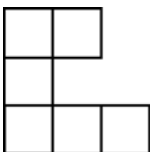
   F $7\sqrt{661.5}$

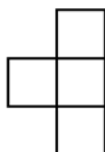   **G** $\dfrac{661.5\sqrt{2}}{(2)(7)}$

   H $\dfrac{661.5}{(2)(7)^2}$
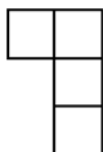
   J $\dfrac{(661.5)}{7^2}$

3 What is the least number of cubes needed to form a three-dimensional figure with the given left side, front, and top views?

left side   front   top

A 7 cubes

B 8 cubes

C 9 cubes

D 10 cubes

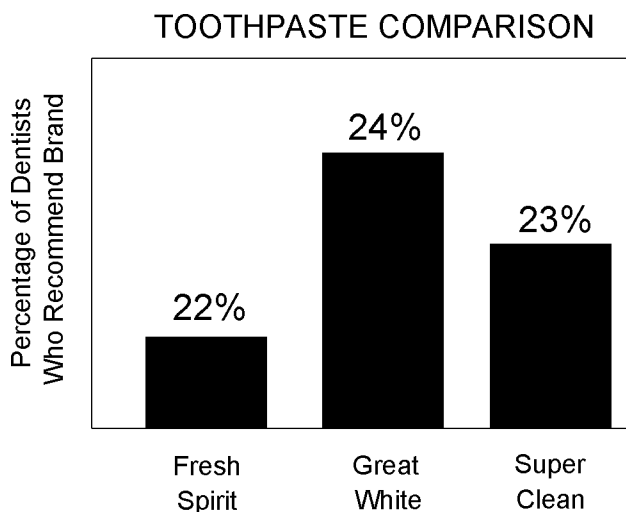**4** Gretchen is rolling a number cube. What is the probability of rolling a 1 followed by a 2 or a 3?

F $\dfrac{1}{36}$

G $\dfrac{1}{18}$

H $\dfrac{1}{9}$

J $\dfrac{1}{2}$

5 Janelle saw an ad for Great White toothpaste that included the graph shown below.

TOOTHPASTE COMPARISON

Which one of the following characteristics makes the graph misleading?

A The bars are in the wrong order. They should be ordered from lowest percentage to highest percentage.

B The data is represented on a bar graph instead of a circle graph.

C The bars should be horizontal instead of vertical.

D The scale increments make the percentage of dentists who recommend Great White appear to be much greater than the other brands.

STOP

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Item Number	Reporting Category	Readiness or Supporting	Content Student Expectation	Process Student Expectation	Correct Answer
1	1	Supporting	8.1 (C)	8.14 (D)	B
2	2	Readiness	8.3 (B)	8.14 (B)	555
3	4	Supporting	8.8 (B)	8.15 (A)	J
4	3	Supporting	8.7 (A)	8.14 (C)	A
5	5	Readiness	8.11 (A)		G
6	5	Readiness	8.13 (B)	8.15 (A)	D

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