

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 forwarded 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 :)

You have a Sample Test, now forward it on so everyone in your school will see STAAR Test Maker's quality!



/ProgressTesting



@STAARTestMaker

Turn the page to see a few of our 20,000+ STAAR-aligned test items



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

Progress Testing

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

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

- GR** Companies usually give a discount when a customer buys items in bulk. The following equation models the discount given when a customer purchases over 1,000 televisions, with x representing the number of units purchased.

$$D = \$0.15x$$

What is the discount for a purchase of 10,000 televisions?

1	5	0	0	.		
0	0	●	●		0	0
●	1	1	1		1	1
2	2	2	2		2	2
3	3	3	3		3	3
4	4	4	4		4	4
5	●	5	5		5	5
6	6	6	6		6	6
7	7	7	7		7	7
8	8	8	8		8	8
9	9	9	9		9	9

- 1** A circular pizza has a diameter of d inches. Which of the following formulas represents the area of the pizza, A , in square feet?

A $A = \pi \frac{d^2}{2^2 \times 12}$

B $A = \pi \frac{d^2}{12^2}$

C $A = \pi \frac{d^2}{2^2 \times 12^2}$

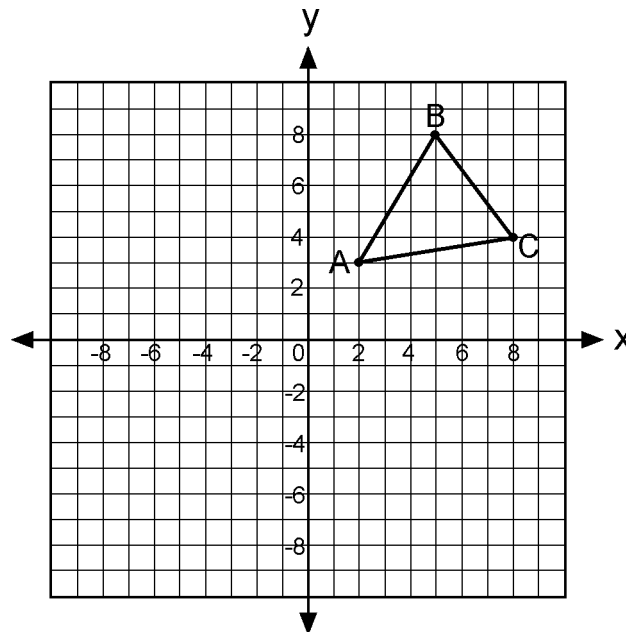
D $A = \pi \frac{d^2}{12}$

- 2** Which problem situation best matches the equation below?

$$\frac{103 + 97 + 105 + T}{4} = 104$$

- F** Jan played 4 rounds of golf. She had scores of 103, 97, 105, and 104. What is T , the mean score for Jan's 4 rounds of golf?
- G** Dave had 4 large dogs. One day, the weights of the dogs were 103, 97, 105, and 104 pounds. What is T , the difference in the weight of Dave's largest and smallest dog?
- H** Rick races remote control cars. The mean winning speed in 4 races was 104 miles per hour. Rick's car reached speed of 103, 97 and, 105 miles per hour in 3 races. What is T , the mean speed of Rick's car in those three races?
- J** The record-high mean temperature for 4 days in a row in Tonya's city is 104° Fahrenheit. The high temperatures for 3 days in a row were 103° , 97° , and 105° Fahrenheit. What is T , the temperature for the fourth day, which would tie the record for 4 days in a row?

- 3 The drawing below shows triangle ABC .



Which set of coordinates gives the vertices of the translation of triangle ABC 7 units to the left?

- A (2, -4), (5, 1), (8, -3)
B (-5, 3), (-2, 8), (1, 4)
C (-5, -4), (-2, 1), (1, -3)
D (3, 2), (5, 1), (4, 8)
-
- 4 An apartment has four closets of identical size. Each closet measures 24 inches by 39 inches. How many square feet of closet space does the apartment have?
- F 6.5 square feet
G 24 square feet
H 26 square feet
J 78 square feet
- 5 Which statement is true about this set of data?
- 43, 50, 60, 36, 47, 50, 52, 78
- A The median is 51.
B The mode is 78.
C The mean is 52.
D The range is 31.



Grade 7 Math Test made with STAAR Test Maker 800-930-TEST

Item Number	Reporting Category	Readiness or Supporting	Content Student Expectation	Process Student Expectation	Correct Answer
1	1	Readiness	7.2 (B)	7.13 (B)	1500
2	2	Supporting	7.4 (A)	7.14 (A)	C
3	2	Readiness	7.5 (B)	7.14 (A)	J
4	3	Readiness	7.7 (B)		B
5	4	Readiness	7.9 (A)	7.13 (B)	H
6	5	Supporting	7.12 (A)		C

STAAR Test Maker

Schedule your live Webinar today!



Now only
\$2,495
per school

- Inspect our database of 20,000 aligned test items
- See how you can create realistic STAAR tests in seconds
- Ask questions, and see how we can help improve your instruction

Call 800-930-TEST to schedule your webinar
or e-mail us now at:

jsmith@progresstesting.com, or showard@progresstesting.com

Available in three editions for Texas schools and districts

Elementary School Edition

Includes unlimited site license for Grades 3, 4, and 5 Reading, Math, and Writing, and Grade 5 Science.

\$2,495

Middle School Edition

Includes unlimited site license for Grades 6, 7, and 8 Reading, Math, and Writing, and Grade 8 Science and Social Studies.

\$2,495

High School EOC Edition

Includes unlimited site license for all EOCs: Algebra I, Geometry, English I, Biology, and World Geography. (Algebra II, Chemistry, Physics, English II, English III, U.S. History, and World History be available in free update upon release)

\$2,495

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