

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!



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@STAARTestMaker

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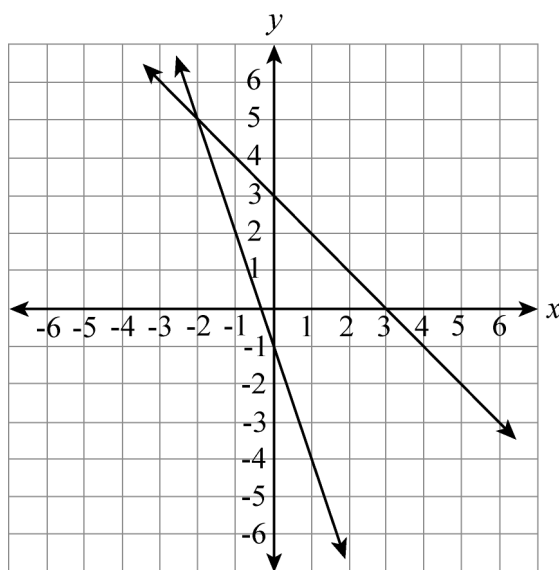
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1 Expectation: A.8(B)

The following system of equations is graphed below.

$$y = -3x - 1$$

$$y = -x + 3$$



What is the solution to this system of equations?

- A** (3, -1)
- B** (0, -1)
- C** (3, 0)
- D** (-2, 5)

2 Expectation: A.1(E)

The cost, $c(n)$, of purchasing n pairs of shoes online is represented by the function below.

$$c(n) = 49.79n + 8.99$$

This cost function represents the fact that each pair of shoes costs —

- F** \$49.79, and there is a flat shipping charge of \$8.99.
- G** \$49.79, and it costs \$8.99 to ship each pair of shoes.
- H** \$58.78, and there is a flat shipping charge of \$8.99.
- J** \$58.78, and it costs \$8.99 to ship each pair of shoes.

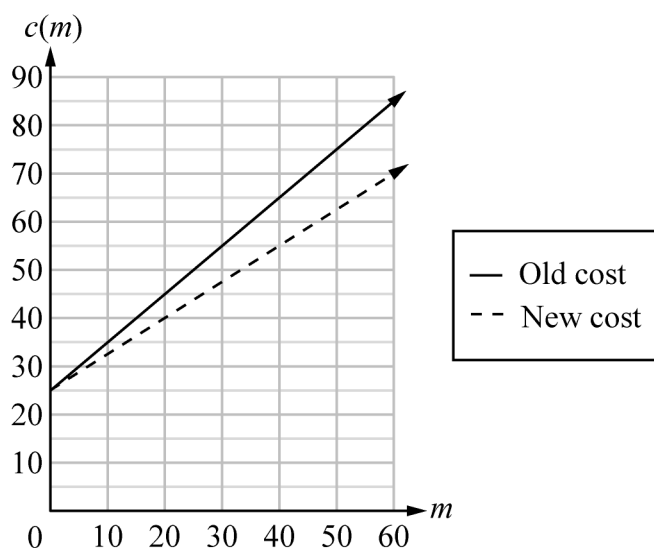
3 Expectation: A.11(C)

The Texas Volleyball Association invited 64 teams to compete in a tournament. After each round, half of the teams were eliminated. Which equation represents the number of teams, t , that remained in the tournament after r rounds?

- A** $t = 64(r)^{0.5}$
- B** $t = 64(0.5)^r$
- C** $t = 64(1.5)^r$
- D** $t = 64(-0.5)^r$

4 Expectation: A.6(F)

A physical therapist allows patients to schedule massages at her office. She used to charge a flat rate of \$25.00 for all massages in addition to a \$1.00 per minute charge. However, she recently decided to change the pricing of massages. The functions for the old and new cost of an m -minute massage, $c(m)$, are shown on the graph below.



How did the physical therapist change the price of a massage?

- F** She increased the flat rate.
- G** She decreased the per minute charge.
- H** She increased the per minute charge.
- J** She decreased the flat rate.

5 Expectation: A.6(C)

The graph of the linear equation $y = mx + b$ has an x -intercept of 1. What is the x -intercept of the graph of the linear equation $y = -mx - b$?

- A** -1
- B** 0
- C** 1
- D** 2

6 Expectation: A.4(A)

The table below shows solutions to the equation $y = x(4x + 7)$.

x	y
-3	?
-2	2
-1	-3
0	0
1	11
2	30

What is the value of y when $x = -3$?

	1	5					
+	0	0	0	0	0	0	0
-	0	0	0	0	0	0	0
	1	1	1	1	1	1	1
	2	2	2	2	2	2	2
	3	3	3	3	3	3	3
	4	4	4	4	4	4	4
	5	5	5	5	5	5	5
	6	6	6	6	6	6	6
	7	7	7	7	7	7	7
	8	8	8	8	8	8	8
	9	9	9	9	9	9	9



STAAR Algebra I made with STAAR Test Maker 1-800-930-TEST

Item Number	Reporting Category	Readiness or Supporting	Content Student Expectation	Process Student Expectation	Correct Answer
1	4	Readiness	A.8(B)		D
2	1	Readiness	A.1(E)		F
3	5	Supporting	A.11(C)		B
4	3	Readiness	A.6(F)		G
5	3	Readiness	A.6(C)		C
6	2	Readiness	A.4(A)		15

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