

# 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

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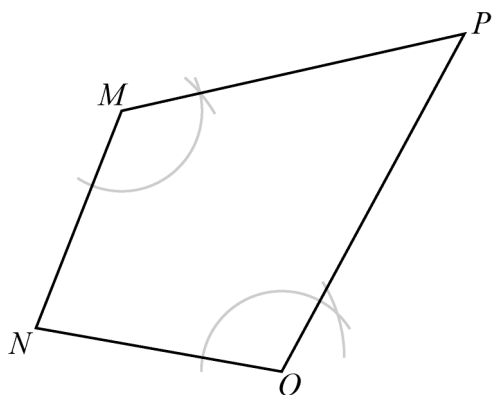
**1 Expectation: G.8(B)**

The minute hand of a clock is 10 inches long. How many inches long, to the nearest tenth of an inch, is the arc that the minute hand sweeps through between 3:30 p.m. and 4:06 p.m.?

	3	7	.	7			
+	•	•	•	•	•	•	•
-	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
	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
	8	8	8	8	8	8	8
	9	9	9	9	9	9	9

**2 Expectation: G.2(A)**

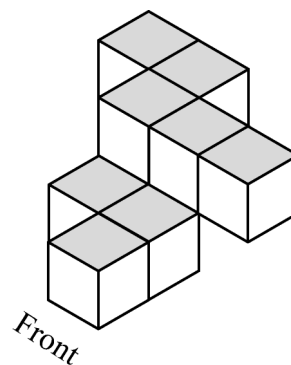
Which of the following is demonstrated by the arcs drawn below?



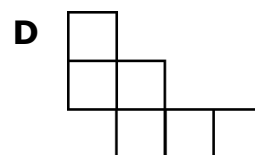
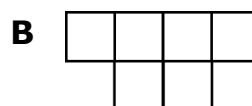
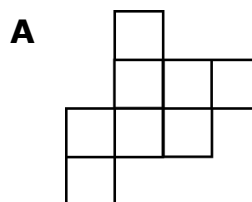
- F**  $\angle NMP \cong \angle NOP$   
**G**  $\angle NMP \not\cong \angle NOP$   
**H**  $\overline{MN} \cong \overline{ON}$   
**J**  $\overline{MP} \not\cong \overline{OP}$

**3 Expectation: G.6(C)**

The three-dimensional figure shown is composed of 9 contiguous, identical cubes.

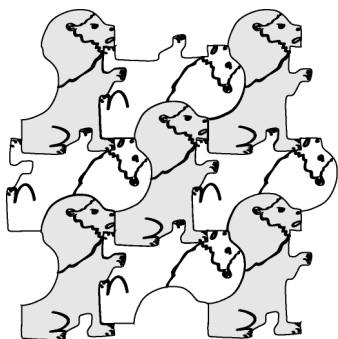


Which of the following could not represent a top, front, or side view of the figure?



**4 Expectation: G.5(C)**

Leo has a set of tiles shaped like lions. One side of the tile is gray, and the other side is white. Leo is able to fit the tiles together, as shown below.

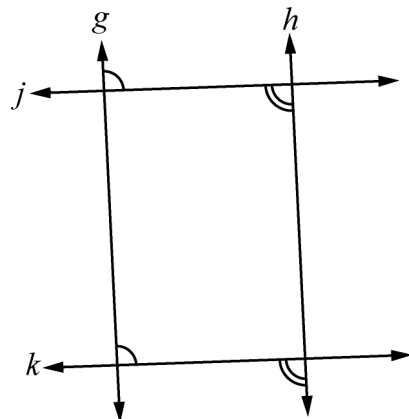


Which transformation below will transform one of the gray tiles shown to one of the white tiles shown?

- F** Reflection across  $x$ -axis, then  $90^\circ$  clockwise rotation
- G**  $90^\circ$  clockwise rotation, then reflection across  $y$ -axis
- H**  $90^\circ$  counterclockwise rotation
- J**  $90^\circ$  clockwise rotation, then reflection across  $x$ -axis

**5 Expectation: G.9(A)**

Pairs of congruent angles are indicated in the diagram below.



Which pairs of lines must be parallel?

- A**  $g$  and  $h$  only
- B**  $j$  and  $k$  only
- C**  $g$  and  $h$ , and  $j$  and  $k$
- D** None of the lines are parallel.

**6 Expectation: G.11(B)**

Delroy's sailboat has two sails that are similar triangles. The larger sail has sides of 10 feet, 24 feet, and 26 feet. If the shortest side of the smaller sail measures 6 feet, what is the perimeter of the smaller sail?

- F** 15 ft.
- G** 36 ft.
- H** 60 ft.
- J** 100 ft.



## STAAR Geometry 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	Supporting	G.8(B)		37.7
2	1	Supporting	G.2(A)		G
3	3	Supporting	G.6(C)		D
4	2	Supporting	G.5(C)		J
5	4	Supporting	G.9(A)		B
6	5	Supporting	G.11(B)		G

# STAAR Test Maker

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