

GEOMETRY

TEKS Task Cards

8

Which figure CANNOT have parallel line segments?

1

Name all the figures that appear to be parallelograms.

6

Eric drew a figure with all obtuse angles. Which figure could he

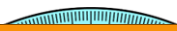
5

What is the measure of angle S?



4

What is the measure of angle Y?



3

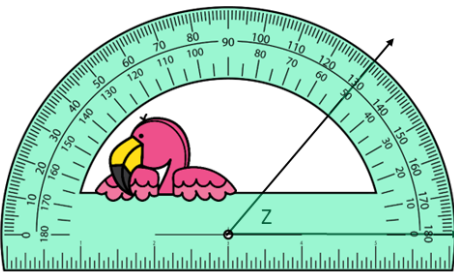
What is the measure of angle Q?

2

What is the measure of angle M?

1

What is the measure of angle Z?



Name: Christian

Show your work or justify your answers in the boxes. Some problems do not require show work. Record all your answers.

GEOMETRY review

1 50°	2 145°	3 85°
4 70°	5 33°	6 110°
7 180°	8 90°	9 180°
10 180°	11 90°	

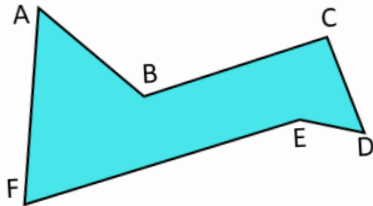
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4th
GRADE

Fun & Engaging Practice

13

Which statement about this figure is true?

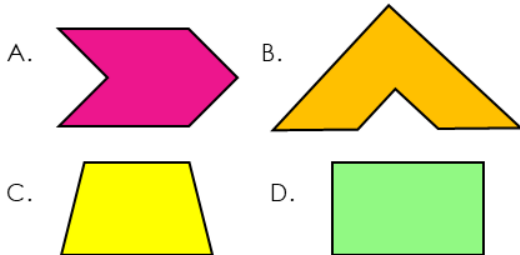


- A. Line segments AF and CD are parallel.
- B. Angle AFE is obtuse.
- C. Line segments BC and FE are parallel.
- D. Angle ABC is a right angle.



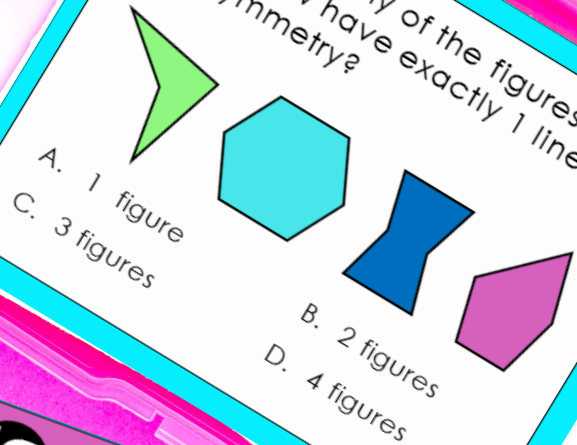
14

Which figure appears to have exactly 2 lines of symmetry?



15

How many of the figures below have exactly 1 line of symmetry?



- A. 1 figure
- C. 3 figures

- B. 2 figures
- D. 4 figures

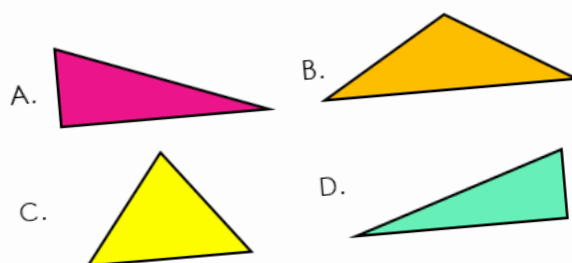
16

How many lines of symmetry does the figure have?

figure?

17

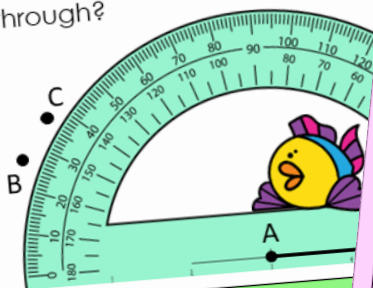
Which triangle appears to be an obtuse triangle?



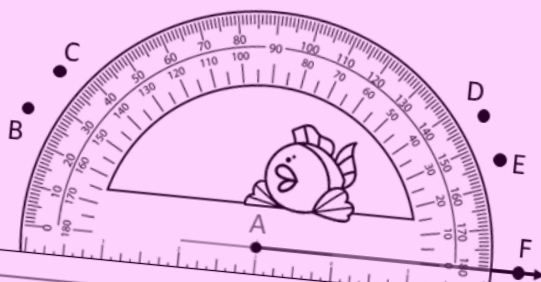
24 TEKS-aligned Task Cards

in color and blackline versions

- 21** Caleb is using a protractor to draw a 155° angle. He drew ray AF. He will draw another ray that starts at point A. Which other point should the ray go through?

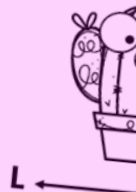


- 21** Caleb is using a protractor to draw a 155° angle. He drew ray AF. He will draw another ray that starts at point A. Which other point should the ray go through?



- 22** Angle LPN is a right angle. Angle LPM is 66° . What is the measure of angle MPN?

- A. 24°
- B. 156°
- C. 34°
- D. 180°

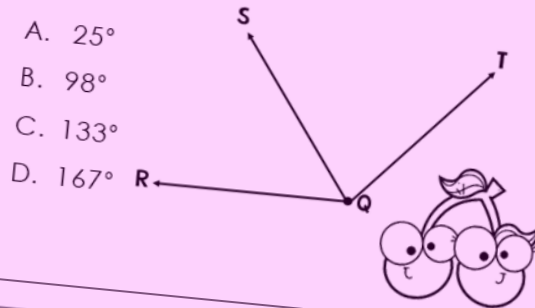


- 23** Angle RQS is 54° . The measure of angle SQT is 79° . What is the measure of angle RQT?

- A. 25°
- B. 98°
- C. 133°
- D. 167°

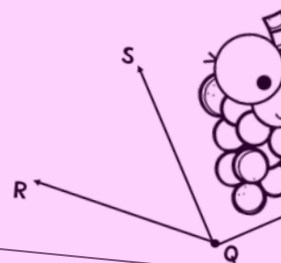


- 23** Angle RQS is 54° . The measure of angle SQT is 79° . What is the measure of angle RQT?



- 24** Angle SQT is a right angle. The measure of angle RQT is 47° . What is the measure of angle RSQ?

- A. 90°
- B. 47°
- C. 227°
- D. 180°



Data Made Easy

Make student reteach groups by standard while you are grading with the color coded key

GEOMETRY review



RETEACH GROUPS



Measure Angles

TEKS 4.7C #1-5
Readiness Standard

Classify 2-D Figures

TEKS 4.6D #6-11
Readiness Standard

Identify Points, Lines, Rays, and Angles

TEKS 4.6A #12-13
Supporting Standard

Lines of Symmetry

TEKS 4.6B #14-16
Supporting Standard

Valeria
Alexander
Marcel
Bree

Juliah
Ella
Diego

Valeria
Michael

Valeria
Julia
Michael

Identify Acute, Right, Obtuse Triangles

TEKS 4.6C #17-19
Supporting Standard

Draw Angles

TEKS 4.7D #20-21
Supporting Standard

Unknown Angles

TEKS 4.7E #22-24
Supporting Standard

Diego
Felicia
Jake

Michael
Darnel
Felicia
Jake

Valeria
Julia
Darnel

1. 50°

2. 145°

3. 85°

4. 70°

5. 33°

6. D

7. C

8. A

9. C

10. D

11. B

12.

13.

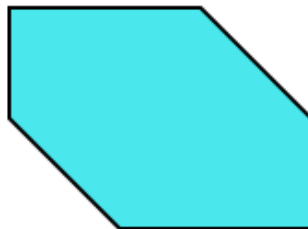
STAAR-formatted Questions

16

How many lines of symmetry are in this figure?

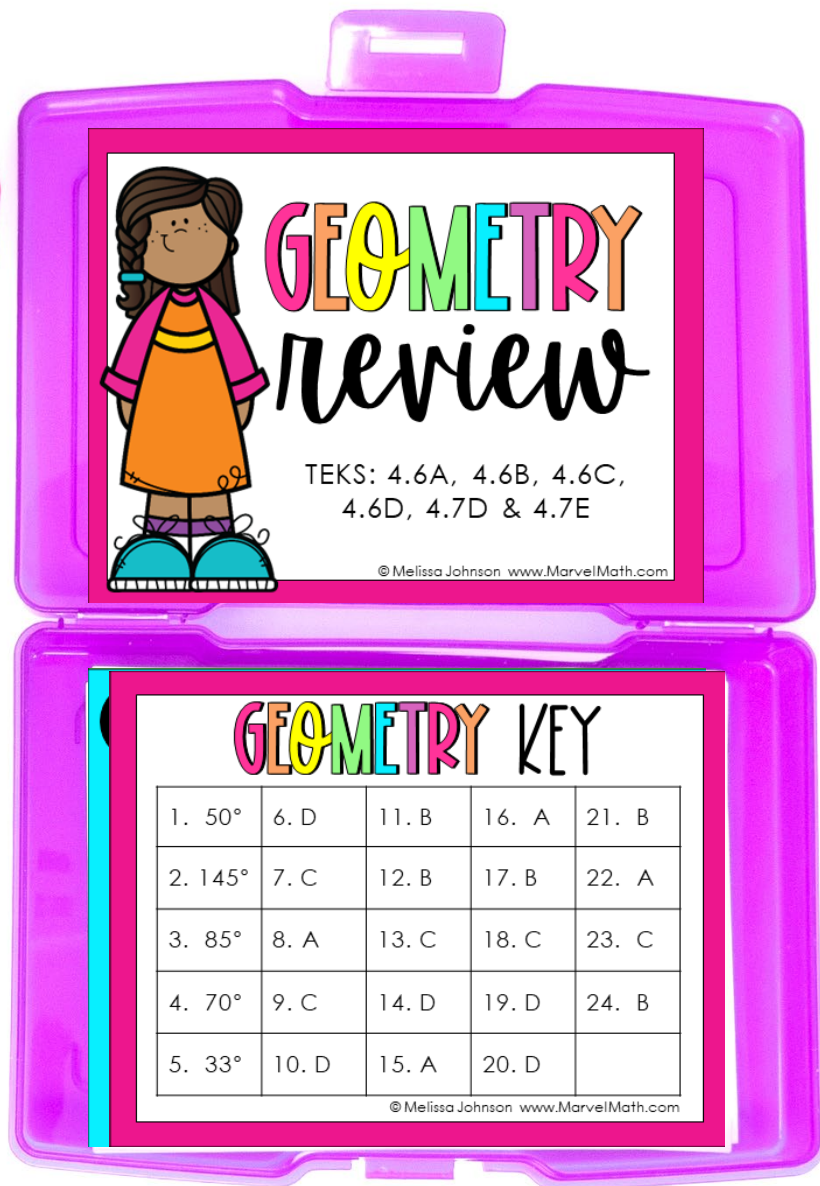
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- A. 0
- B. 1
- C. 2
- D. 3

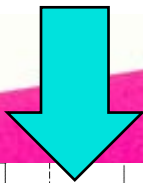


Easy Organization

Task Card
sized
Cover
& **Key**
included



2 Recording Sheet Styles



GEOMETRY review Name: _____

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GEOMETRY review Name: _____

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13	14	15	16
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Name: _____

GEOMETRY review

Show your work or justify your answers in the boxes. Some problems do not require you to show work. Record all your answers HERE. →

1	2	3
4	5	6
7	8	9
10	11	12

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Covers All Geometry Topics

9 Which statement about a trapezoid is true?
It must have 2 sets of parallel

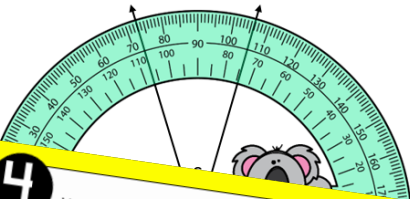
8 Which figure **CANNOT** have parallel line segments?
A. Triangle
B. Quadrilateral
C. Pentagon

7 Name all the figures that appear to be parallelograms.

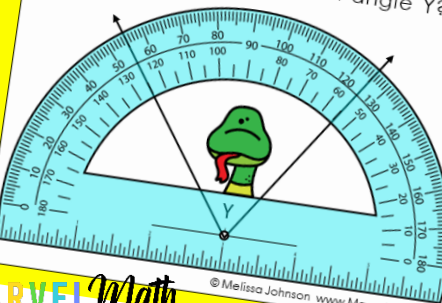


6 Eric drew a figure with all obtuse angles. Which figure could he have drawn?
A. Triangle

5 What is the measure of angle S?



4 What is the measure of angle Y?



- ✓ Measuring & Drawing Angles with a Protractor
- ✓ Classify 2-D Figures
- ✓ Identify Points, Lines, Rays & Angles
- ✓ Lines of Symmetry
- ✓ Acute, Right & Obtuse Triangles
- ✓ Determine Unknown Angle Measures



Name: Christian

GEOMETRY review

Show your work or justify your answers in the boxes. Some problems do not require you to show work. Record all your answers HERE.



1	2	3
50°	145°	85°
4	5	6
70°	33°	D
7	8	9

About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.



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