



Mountain View Whisman

Test Booklet: Module 8 End of Module Assessment

Name: _____

Date: _____



1. How many sides does a pentagon have?

- A. 4 sides
- B. 5 sides
- C. 6 sides
- D. 8 sides

2. What kind of shape is shown below?



- A. quadrilateral
- B. pentagon
- C. hexagon
- D. triangle

3. Pedro wants to go to the circus. The circus starts at 5:30. Pedro wants to arrive 15 minutes BEFORE the circus begins. Which clock shows the time when Pedro should arrive at the circus?



4. Polly drew a polygon with 6 sides. What should she label this figure?

- A. a quadrilateral
- B. a pentagon
- C. a hexagon
- D. a triangle

5.



- A. 3:00
- B. 3:45
- C. 9:00
- D. 9:15

6.

A.



B.



C.



D.

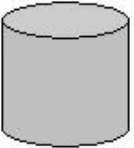


7.



- A. 6:00
- B. 6:50
- C. 10:00
- D. 10:30

8.



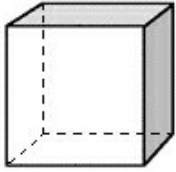
- A. cube
- B. cone
- C. cylinder
- D. circle

9.



- A. 1:45
- B. 2:00
- C. 2:45
- D. 9:10

10.



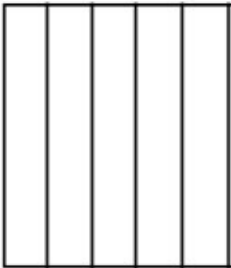
- A. triangles
- B. circles
- C. squares
- D. rectangles

11.



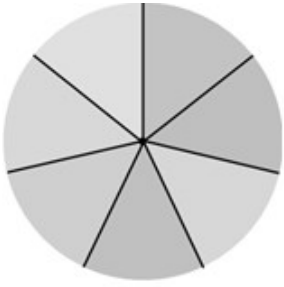
- A. 1:03 p.m.
- B. 1:15 p.m.
- C. 3:01 p.m.
- D. 3:05 p.m.

12.



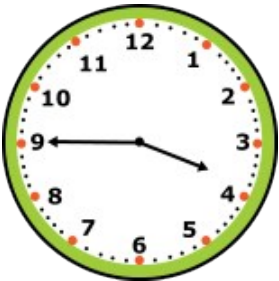
- A. thirds
- B. fourths
- C. fifths
- D. sixths

13. Charlie noticed that this shape was broken into equal sections. This shape is broken up into _____.



- A. halves
- B. fifths
- C. sixth
- D. sevenths

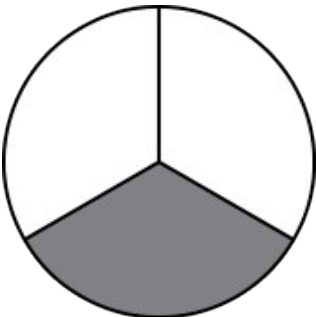
14. What time is shown on the clock?



- A. 3:45
- B. 4:09
- C. 4:45
- D. 9:20

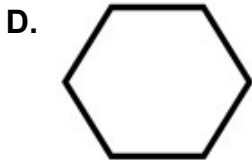
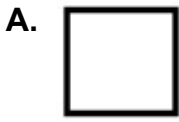
15. 

Juliet divided the circle shown into sections. This circle is broken up into _____.



- A. halves
- B. thirds
- C. fourths
- D. fifths

16. Which shape is NOT a quadrilateral?



17. 

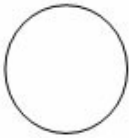
Look at the clock. What time is shown on the clock?



- A. 11:00
- B. 11:15
- C. 11:30
- D. 11:45

18. Which of the following is NOT a polygon?

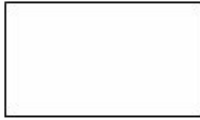
A.



B.



C.



D.



19. What is the correct description of a square?

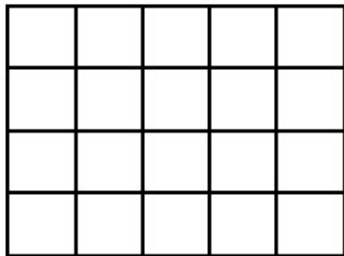
A. A square has 4 equal sides, and all right angles.

B. A square has two sides that are different lengths than the other 2 sides, and all right angles.

C. Only two sides of a square are equal, and there are no right angles.

D. A square has only three sides, not at right angles.

20. Look at the shape. How many squares make up the shape?



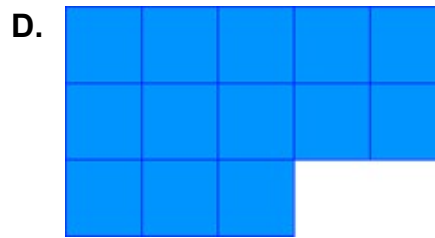
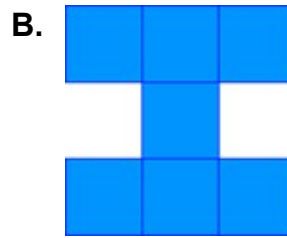
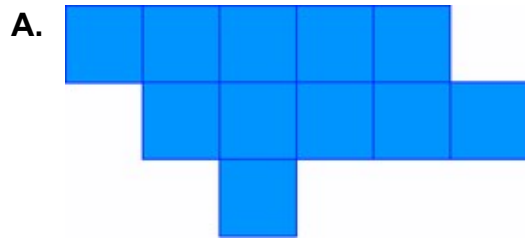
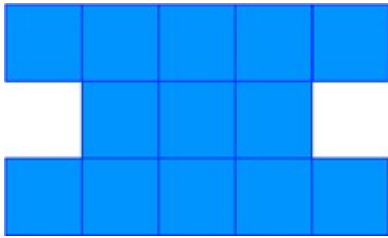
A. 4

B. 5

C. 14

D. 20

21. Which choice has the same total number of squares as the shape below?

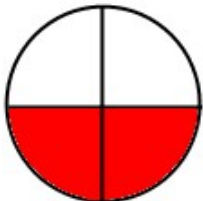


22.

What fraction shows one whole?

- A. $\frac{1}{4}$
- B. $\frac{2}{4}$
- C. $\frac{3}{4}$
- D. $\frac{4}{4}$

23. What part of the circle is shaded?



- A. one fourth
- B. one third
- C. one half
- D. one whole

24.



Which figure shows thirds?

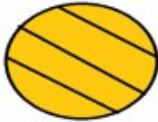
A.



B.



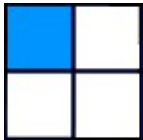
C.



D.



25. What part of the whole is represented by the shaded square?



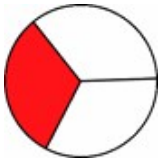
A. one fourth

B. three fourths

C. one half

D. four fourths

26. How much of the circle is NOT shaded?



A. three thirds

B. two thirds

C. one half

D. one third

27. Sierra's bedtime is shown on the clock. What time is her bedtime?



- A. 8:00 p.m.
- B. 8:06 p.m.
- C. 8:30 p.m.
- D. 9:30 p.m.