

5th Grade

TAAS Attack Daily Upkeep #8

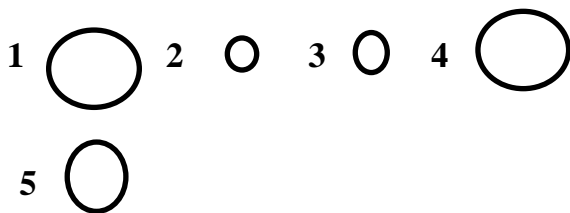
1. Mrs. Juarez bought a package of pencils which contained 10 pencils. She gave away 6 pencils. Which fraction shows how much of the pencil package she gave away?

- A $\frac{1}{2}$ C $\frac{3}{5}$
 B $\frac{2}{3}$ D $\frac{7}{10}$

2. There are 7 students in the first room, 11 students in the second room, 15 students in the third room, and 19 students in the fourth room. If the number of students in each room continues this pattern, how many students will be in the **sixth** room?

- A 10 C 23
 B 19 D 27

3. Which figures appear to be congruent?

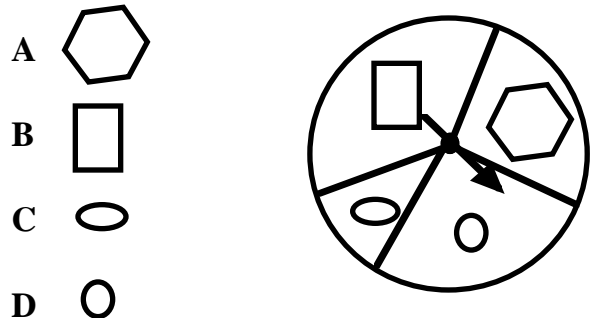






- A 1 and 3
 B 3 and 5
 C 1, 3 and 5
 D 1 and 4

4. During baseball practice, Stephanie threw the baseball 15.4 meters, while Samantha threw it 8.9 meters. How many meters farther did Stephanie throw the ball than Samantha?

- A 6.5 m
 B 24.3 m
 C 34.5 m
 D 40 m

5. In a total of 15 spins, which shape will the spinner probably point to the **most** number of times?



- A 
 B 
 C 
 D 

6. Christopher bought a scissors for \$0.89, a pen set for \$1.50, and a bottle of glue for \$0.75. How much money did he spend for his supplies?

- A \$1.50
 B \$2.39
 C \$3.14
 D \$20.35

7.
$$\begin{array}{r} 3,024 \\ - 1,546 \\ \hline \end{array}$$

A 1,478
 B 2,522
 C 4,570
 D 5,324

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8. Mrs. Guerra bought 12 cases of sodas for the school outing. Each case contains 24 sodas. How many sodas does she have for the outing?

- A 12
- B 36
- C 72
- D 288

9. The math teacher divided the 81 problems equally to her 9 top math students. How many problems did each student get?

- A 90
- B 72
- C 9
- D 8

10. The giant box can hold up to 7,000 marbles. One the first day Carla put in 2,543 marbles and on the second day she put in 3,029 marbles. Which is the best estimate of the number of marbles Carla put into the box on those two days?

- A 1,000
- B 3,000
- C 6,000
- D 12,000

11. The Gutierrez family is planning to put up a fence around the perimeter of their yard. The length of their yard is 2 times the width of their yard. What other information is needed to determine the perimeter of the fence?

- A The length of the width on the yard
- B The number of dogs they will fence in
- C The kinds of plants which will plant around their house
- D The height of their fence

12. Kimberly had to do 158 situps during PE. She did 72 situps then took a break. Which number sentence could be used to find the number of situps she still needs to do?

- A $158 + 72 = \square$
- B $158 - 72 = \square$
- C $158 \times 72 = \square$
- D $158 \div 72 = \square$

13. Mr. Salinas bought 6 items at Wal-Mart. The lowest priced item was \$5 and the highest priced item was \$7. Before tax is added, what is a reasonable total for the cost of the items?

- A less than \$25
- B between \$ 30 and \$42
- C between \$45 and \$80
- D more than \$90