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Exam : **PSAT-Math**

Title : Preliminary Scholastic
Aptitude Test - Math

Vendor : PSAT

Version : DEMO

NO.1 During a 5-day festival, the number of visitors tripled each day. If the festival opened on a Thursday with

345 visitors, what was the attendance on that Sunday?

- A. 345
- B. 1,035
- C. 1,725
- D. 3,105
- E. 9,315

Answer: E

NO.2 In a college, some courses contribute more towards an overall GPA than other courses. For example, a science class is worth 4 points; mathematics is worth 3 points; history is worth 2 points; and English is worth 3 points. The values of the grade letters are as follows, A= 4, B=3, C=2, D=1, F=0. What is the GPA

of a student who made a "C" in Trigonometry, a "B" in American History, an "A" in Botany, and a "B" in

Microbiology?

- A. 2.59
- B. 2.86
- C. 3.08
- D. 3.33
- E. 3.67

Answer: C

NO.3 What was the average weight of the infant from April to October, rounded to the nearest ounce?

- A. 10 lbs
- B. 10 lbs 5 ounces
- C. 10 lbs 9 ounces
- D. 11 lbs 5 ounces
- E. 11 lbs 9 ounces

Answer: C

NO.4 85% of what number is 136?

- A. 160
- B. 170
- C. 180
- D. 190
- E. 220

Answer: A

NO.5 After having to pay increased income taxes this year, Edmond has to sell his BMW. Edmond bought the

car for \$49,000, but he sold it for a 20% loss. What did Edmond sell the car for?

- A. \$24,200
- B. \$28,900

- C. \$35,600
- D. \$37,300
- E. \$39,200

Answer: E

NO.6 Art realized that he had 2 more quarters than he had originally thought in his pocket. If all of the change in his pocket is quarters and it totals to \$8.75, how many quarters did he originally think were in his pocket?

- A. 27
- B. 29
- C. 31
- D. 33
- E. 35

Answer: D

NO.7 If n is an odd integer, which of the following must be an odd integer?

- A. $n-1$
- B. $n+1$
- C. $2n$
- D. $3n+1$
- E. $4n+1$

Answer: E

Explanation:

If n is an odd integer, both one more and one less than n will be even integers, eliminating choices (A) and

(B). Any even multiple of n will be an even integer, eliminating choice (C). However, $4n$ is even, making $4n$

$+1$ an odd integer. The answer to this problem is (E). Note that $3n + 1$ is even if n is odd and it is odd if n is

even. Since the question asks, "Which of the following MUST be an odd integer," (D) cannot be the correct answer.

NO.8 In a college, some courses contribute more towards an overall GPA than other courses. For example, a science class is worth 4 points; mathematics is worth 3 points; history is worth 2 points; and English is worth 3 points. The values of the grade letters are as follows, A= 4, B=3, C=2, D=1, F=0. What is the GPA

of a student who made a "C" in Trigonometry, a "B" in American History, an "A" in Botany, and a "B" in Microbiology?

- A. 3.33
- B. 3.08
- C. 3.67
- D. 2.86
- E. 2.59

Answer: B

NO.9 Lee worked 22 hours this week and made \$132. If she works 15 hours next week at the same pay rate, how much will she make?

- A. \$57
- B. \$90
- C. \$104
- D. \$112
- E. \$122

Answer: B

NO.10 Find $0.12 \div 1$

- A. 12
- B. 1.2
- C. .12
- D. .012
- E. .0012

Answer: C