

GMAT-QUANTITIVE^{Q&As}

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QUESTION 1

What is the units\\' digit of (9)7(17)3(3)3 ?

B. 5.

- C. 7.
- D. 8.
- E. 9.

Correct Answer: E

 $(17)3(3)3 = (17 \times 3)3 = (51)3 = 51 \times 51 \times 51 \dots$ the units\\' digit is just 1 x 1 x 1 = 1.

We are left with the units\\' digit of 97.

 $(9)7 = 9 \times 81 \times 81 \times 81 \dots$ the units\\' digit is 9.

And therefore the units\\' digit of the entire expression is 9.

QUESTION 2

A seven-digit phone number is divisible by 3. After adding the two digits of the area code the number is not divisible by 3, which of the following cannot be the area code?

A. 06.

- B. 02.
- C. 07.
- D. 04.
- E. 05.

Correct Answer: A

Adding one number that is divisible by 3 to another, the result will still be a number that is divisible by 3; the only number among the answers that is divisible by 3 is 06.

QUESTION 3

What is the product of 6% and 14%?

A. 0.00084

B. 0.0084



- C. 0.084
- D. 0.84
- E. 8.4

Correct Answer: B

Convert 6% to its decimal equivalent of 0.06 and 14% to 0.14. The key word "product" tell you to multiply, so $0.06 \ 0.14 = 0.0084$, which is choice b.

QUESTION 4

It costs \$4 for the first ?hour to use the laundry machine at the Laundromat. After the first ?hour it costs \$12 per hour. If a certain customer uses the laundry machine for 3 hours and 25 minutes, how much will it cost him?

A. \$25.

B. \$32.

- C. \$36.
- D. \$40.
- E. \$42.

Correct Answer: E

The customer uses the machine for 3 hours and 25 minutes. The first 15 minutes cost him \$4 and he has 3

hours and 10 minutes left, which is (12 x 3 = \$36) + 10 minutes. 10 minutes are 1/6 of an hour, which is

(1/6 x 12 = \$2).

The total cost will be: 4 + 36 + 2 =\$42.

QUESTION 5

A and B are numbers between 1 and 9. If A = 4B than by what number is the two digit number BA not divisible?

A. 1

- B. 2
- C. 7
- D. 14
- E. 3

Correct Answer: C

You have two choices: 1) $4 = 4 \times 12$ $8 = 4 \times 2$.



In the first choice, (BA = 14) can be divided by all the numbers except 3. In the second choice, (BA = 28)

can be divided by all the numbers except 3. Therefore, E is the answer.

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