Directions: Select the letter of the correct answer for each question below.

1) Which of the following is NOT divisible by 3 ?
a) 3285
b) 8912
c) 4311
d) 9015
2) Which of the following is a possible value of $Q$ so that $92 Q 0$ is divisible by 4 ?
a) 2
b) 7
c) 3
d) 1
3) A certain number is an even number but it is not divisible by 6 . Which of the following might explain why that number is not divisible by 6 ?
a) the sum of the number's digits is not divisible by 6
b) the number is not divisible by 2
c) the number is not divisible by 3
d) None of the above
4) Which of the following is divisible by 9 ?
a) 421500
b) 903210
c) 105480
d) 320100
5) How many numbers from 1 to 100 can be a possible value for $A$ so that 43231 A is divisible by 2 ?
a) 15
b) 25
c) 35
d) 50

To get more Mathematics review
materials, visit
To God be the glory!

