ASSESSMENT WORKSHEET

Q1. 9.03: Which number is in the tenths place?
a) 9 b) 0 c) 3

Q2. Which digit shows the tenths place value in 520.345?
a) 5 b) 4 c) 3 d) 2

Q3. What place is the seven in: 456.007
a) Thousandths b) tenths c) thousands d) hundredths

Q4. What is the place value name of the digit 6 in the number : 247.167
a) Tenths b) tens c) hundredths d) hundreds

Q5. Which digit is in the tenths place of the number: 43.56
a) 4 b) 3 c) 5 d) 6

Q6. What is the place value name of the digit 6 in the number : 247.167
a) Tenths b) tens c) hundredths d) hundreds

Q7. What place is the digit 6 in the number, 3.46?
a) ones place b) tenths place c) hundredths place d) hundreds place

Q8. What place is the digit 3 in the number, 3.46?
a) ones place b) tenths place c) hundredths place d) hundreds place

Q9. What place is the digit 4 in the number, 3.46?
a) ones place b) tenths place c) hundredths place d) tens place

Q10. Which number below has a 9 in the tenths place?
a) 1.52 b) 1.96 c) 1.09 d) .129

Q11. Two numbers A and B represent decimals on the number line shown below.
Choose the correct option.

(A) $A = 0.3, B = 0.7$ (B) $A = 3, B = 7$ (C) $A = 1.3, B = 1.7$ (D) None of these

Q12. Shashi wants to represent ¼ in decimals. Which of the following number he should multiply denominator and numerator both to easily covert the given fraction in decimal?

(A) 10 (B)5 (C)25

(D) He should multiply denominator and numerator with different numbers

Q13. A number line is shown in the figure. Choose the correctstatement(s).

I. There are infinite decimal numbers in between 2 and**A**.

II. **A** represents 0.6 on the above number line.

(A) Only I is correct (B) Only II is correct

(C) Both are correct (D) Both are incorrect

Q14 . Which of the following decimals is/are correctly represented as fractions.

(I) 0.24 = 6/25 (II) 1.2 = 1.20 = 120/100

(A) Only I (B)Only II (C) Both (D) None of these

Q15. Represent the fraction 23/100 as a decimal number

a) 23.00 b) 0.23 c) 2.3 d) 0.023