

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 $\frac{1}{4}$ in decimals. Which of the following number he should multiply denominator and numerator both to easily convert 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 correct statement(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) $0.24 = \frac{6}{25}$ (II) $1.2 = 1.20 = \frac{120}{100}$

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

Q15. Represent the fraction $\frac{23}{100}$ as a decimal number

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