

TATA DAV PUBLIC SCHOOL, JODA
SUBJECT- MATHEMATICS, STD-V
CHAPTER- DECIMALS
WORKSHEET (BASIC)

Time- 45 minutes

Max.Marks - 20

Choose the correct option.

[1×2=2]

1. The digit in the tenth place of 82.356 is-

- a) 5 b) 8 c) 3 d) 6

2. The smallest decimal number amongst the following is-

- a) 6.3 b) 7.4 c) 9.4 d) 3.5

Fill in the blanks.

[1×2=2]

3. 8.57 _____ 8.75 (put <, > or =)

4. 6 is present in _____ place of 72.65.

Answer the following.

[1×2=2]

5. Write number name of 8.2.

6. Write $\frac{7}{10}$ as decimal number.

Short Answer type Question-I

[2×2=4]

7. Write the whole number part and decimal number part of 9.24.

8. Arrange in ascending order. (6.53, 6.35, 3.65, 3.56)

Short Answer type Question-II

[3×2=6]

9. Write expanded form of 8.65 in two different ways.

10. Write as fractions or mixed fractions.

- i) 0.9 ii) 0.48 iii) 3.17

Long answer type question.

[4×1=4]

11. Present 24.53 on a place value chart and write its number name.

TATA DAV PUBLIC SCHOOL, JODA
SUBJECT- MATHEMATICS, STD-V
CHAPTER- DECIMALS
WORKSHEET (STANDARD)

Time- 45 minutes

Max.Marks - 20

Choose the correct option.

[1×2=2]

1. The greatest decimal number amongst the following is-

- a) 5.83 b) 8.53 c) 5.38 d) 8.35

2. The decimal number formed by interchanging the digit in the tenths place and tens place of 25.34 is-

- a) 52.34 b) 45.32 c) 23.54 d) 53.24

Fill in the blanks.

[1×2=2]

3. The place value of 4 in 28.243 is = _____ .

4. Decimal numbers, which have different number of decimal places, are called _____ decimal.

Answer the following.

[1×2=2]

5. Write number name of 8.2.

6. Write $5\frac{63}{100}$ as decimal number.

Short Answer type Question-I

[2×2=4]

7. Arrange in descending order. (12.54, 21.35, 12.45, 21.53)

8. 4 in the ones place, 8 in the tens place, 9 in the hundredths place and 0 in the tenths place.

Write decimal number to match the statements and write its number name.

Short Answer type Question-II

[3×2=6]

9. Write expanded form of 27.38 in two different ways.

10. Change the following into like decimals.

4.8 ; 43.659 ; 0.48 ; 0.4 ; 436.82

Long answer type question.

[4×1=4]

11. Present 382.095 on a place value chart. Write its whole number and decimal number part.

TATA DAV PUBLIC SCHOOL, JODA
SUBJECT- MATHEMATICS, STD-V
CHAPTER- DECIMALS
WORKSHEET (ADVANCE)

Time- 45 minutes

Max.Marks - 20

Choose the correct option.

[1×2=2]

1. Product of digits in the tens place and thousandths place of 82.534
a) 40 b) 24 c) 32 d) 6
2. The smallest decimal number formed by using the digits 6, 0 and 4 is-
a).46 b) .64 c) .604 d) .046

Fill in the blanks.

[1×2=2]

3. $300 + 7 + \frac{3}{100} + \frac{8}{1000} =$ _____
4. 287.396 : 9 is in the _____ place.

Answer the following.

[1×2=2]

5. Write $34\frac{7}{1000}$ as decimal number.
6. Write number name of 76.028.

Short Answer type Question-I

[2×2=4]

7. Arrange in ascending order. (0.0092, 0.092, 0.902, 0.009)
8. Put (>,< or =)

i) 11.1111 111.111 ii) 123.45 123.450

Short Answer type Question-II

[3×2=6]

9. 364.528
 - i) What digit in tens place?
 - ii) What digit is in hundredths place?
 - iii) Find the sum of digits in the tenths and thousandths place.
10. Write expanded form of 206.038 in two different ways.

Long answer type question.

[4×1=4]

11. 302.095
 - i) Write its number name.
 - ii) Write whole number and decimal number part.
 - iii) Present decimal number on a place value chart.
 - iv) Write its expanded form.