**Portion**: Ch 7 – Decimals

To be submitted on 06/12/2024



## DELHI PUBLIC SCHOOL NERUL, NAVI MUMBAI SESSION 2024-2025 MATHS PRACTICE ASSIGNMENT- 4 CLASS IV

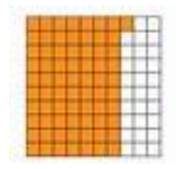
NAME:	CLASS/SEC:	ROLL NO.:
Q1. Below are Assertion and Reason based questions. Two statements are given below, one is		
Assertion (A) and the oth	er is reason (R). Select the correct answ	ver to these questions from the
options (a), (b), (c) and (d	) as given:	
(a) Both Assertion (A) and	Reason (R) are true and Reason (R) is the	e correct explanation of the
Assertion (A).		
(b) Both Assertion (A) and	Reason (R) are true and Reason (R) is no	t the correct explanation of the
Assertion (A).		
(c) Assertion (A) is true but	t Reason (R) is false.	
(d) Assertion (A) is false but		
( <b>I</b> ) Assertion (A): 0.34 =	= 34 100	
	ecimal can be written as a fraction.	
( <b>II</b> ) Assertion (A) : 0.56 =	= 0.560	
Reason (R): Like dec	imals are equal in value.	
Q2. (a) Identify whether the p	pair of decimals are equivalent:	
(i) 82.09 and 82.090		
(ii) 234.450 and 234.04	5	
(b) Identify the pair of do	ecimals as like or unlike:	
7.870 and 485.243		
Q3. Write the fractional and	decimal expanded form of 34.205:	
Fractional expanded form		
Decimal expanded form _		
Q4. Arrange the given decima	als in descending order:	
32.45, 23.569, 490.	.85 , 98.4	

D.O \_\_\_\_\_

## **Q5.** (a) Write 0.023 as a fraction.

(b) Fill in the missing boxes with the correct number for the following decimal number:

- (c) Between which two whole numbers does 615.450 lie?
- (d) How many more boxes to be shaded to make the shaded part equal to 0.84?



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