



# INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2025 – 2026)

TOPIC: DECIMAL NUMBERS

WORKSHEET

RESOURCE PERSON: Ms. Sagaya Mary Louis

NAME: \_\_\_\_\_ CLASS: V SEC: \_\_\_\_\_ DATE: \_\_\_\_\_

## I. Fill in the blanks with the correct answer.

- 1) **Sixty-five thousandths** written as a decimal number is \_\_\_\_\_.
- 2) The Standard Form for  $900 + 2 + \frac{6}{10} + \frac{8}{100}$  is \_\_\_\_\_.
- 3) \_\_\_\_\_ is the **fractional** form of **1.09**.
- 4) The Expanded Form for **3.801** is \_\_\_\_\_

## II. Do as directed.

- 1) Observe the **Place value chart** below and answer the following questions.

Tens	Ones	.	tenths	hundredths	thousandths
7	4	.	1	8	9

- i) Write the word form of the decimal number shown in the Place Value chart.

\_\_\_\_\_

- ii) Expand the above decimal number using the fractional method.

\_\_\_\_\_

- 2) Arrange the following in **ascending order**: 7.098    7.008    7.009    7.908

**Ans:** \_\_\_\_\_

- 3) Identify the set of decimals as **Like or Unlike decimals**.


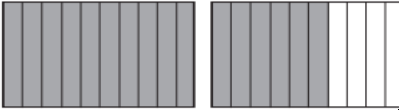
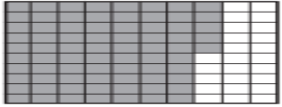
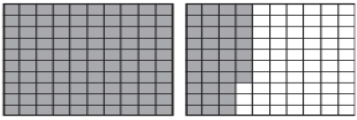
i) 6.75    4.82    1.02    17.30    \_\_\_\_\_ ii) 4.0    7.895    4.10    8.5    \_\_\_\_\_

4) Fill in the blanks with the correct answer.

i)  $34.98 \times 10 =$  \_\_\_\_\_ ii)  $34.98 \times 100 =$  \_\_\_\_\_ iii)  $34.98 \times 1000 =$  \_\_\_\_\_

iv)  $34.98 \div 10 =$  \_\_\_\_\_ v)  $34.98 \div 100 =$  \_\_\_\_\_ vi)  $34.98 \div 1000 =$  \_\_\_\_\_

5) Express the following in the **Fractional** and **Decimal Form**.

Sr. No		Fractional Form	Decimal Form	Word Form
i)				
ii)				
iii)				
iv)				

6) Solve the following.

i) Add: **34.05 and 0.897**

ii) Subtract: **75.1 and 16.255**

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iii) Mr. Shah is a doctor. He takes good care of his health. Every morning, he walks 1.5 km and jogs 2.75 km in the Qurum Park. How many kilometers does he walk and jog in all every day?
