

# DELHI PUBLIC SCHOOL JAMMU

CLASS: IV

SUB: MATHEMATICS

Date: 13th August, 2021

Assignment- 1

Topic: Addition

Based on your understanding of the E- Lectures-cum-PPT's, video links and other e-resources shared with you, answer the following questions.

Choose the correct option:

(0.5x 4=2)

Q1. The sum of greatest 5-digit number and smallest 4-digit number is \_\_\_\_\_

a) 100999

b) 100998

c) 99988

Q2. Add 7 thousands and 16 tens \_\_\_\_\_

a) 1760

b) 7610

c) 7160

Q3. The number which is 10,000 more than 8,91,054 \_\_\_\_\_.

a) 890154

b) 901054

c) 991054

Q4.  $62450 + (32517 + 20000) = (20000 + 62450) +$  \_\_\_\_\_

a) 32517

b) 32557

c) 32511

Q5. A number exceeds 72,40,185 by 15,340. Find the number. (2)

Q6. Find the sum of: (2)

a) 2,50,732 and 34,908

b) 4,92,875 and 3,10,649

Q7. Aman visited an electronics shop. He bought a washing machine for ₹ 35,500, a Microwave for ₹19,750 and Television for ₹ 42,900. How much money did he pay to the shopkeeper? (2)

Q8. Find the sum and difference of the place values of two 8s in 82,14,859. (2)

## **You-tube Links:**

- 1) <https://www.youtube.com/watch?v=zmGb-njcLqY>
- 2) <https://www.youtube.com/watch?v=tbrh8q0QPvw>

## **Note:**

**1. Due Date of Submission: 20th August, 2021**

**2. Send your answers here:**

**Class IV- A, B, C      Ms Disha Sharma ([disha\\_sh@yahoo.com](mailto:disha_sh@yahoo.com))**

**Class IV- D, E, F, H   Ms.Sakshi Khanna ([Sakshikhannamengi@gmail.com](mailto:Sakshikhannamengi@gmail.com))**

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**3. Students must mention their name, class/section and date in their assignments.**

**4. Your assignment will be marked for Internal /Term assessments. Therefore, it is necessary for you to submit it on time.**