



INDIAN SCHOOL AL WADI AL KABIR
DEPARTMENT OF MATHEMATICS (2025-26)
BRIDGE COURSE FOR CLASS – VI

WORKSHEET NO.1

Name: _____ **Class/Sec:** _____ **Date:** _____

Q 1. Build the greatest and smallest 5-digit number using the digits 4, 5, 0, 7, 1

Ans: **Greatest:** _____.

Smallest: _____.

Q 2. Arrange in ascending and descending order: 28097, 20897, 218970, 200987

Ascending order:

Descending order:

Q 3. Compare and fill the empty boxes with $<$, $>$, or $=$ sign

100999 90000

80000 + 4000 + 900 + 9 100000 + 50000 + 40 + 1

Q 4. Write the numeral for,

a. $50000 + 2000 + 800 + 5 =$ _____.

b. $800000 + 4000 + 500 + 10 + 2 =$ _____.

Q 5. Write the place value of the underlined digit.

a. 204369 _____

b. 697452 _____

Q6. I. Round off to the nearest tens: **6795** _____

II. Round off to the nearest hundreds: **78432** _____

Q7.	Insert commas correctly and write the numerals: (a) Eighty-three lakh fifty-five thousand two hundred seven. _____. (b) Nine million five hundred twenty thousand seven hundred sixty. _____.
Q8.	a) Insert commas suitably and write the number names according to the Indian System of Numeration: 46580031 _____. _____. b) Insert commas suitably and write the number names according to the International System of Numeration: 10987632 _____. _____.
Q9.	Find the sum of 105678, 45906, and 23765
Q10.	Subtract 45908 from the greatest 6-digit number.

Happy learning

