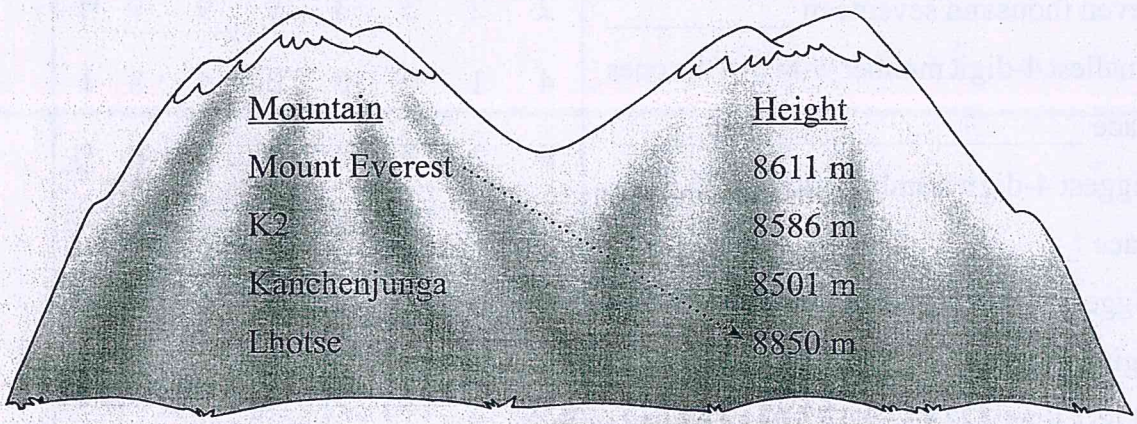
INDIAN SCHOOL NIZWA
MATHEMATICS WORKSHEET
CH 1 : PLACE VALUE

DATE: _____ NAME: _____ CLASS :III



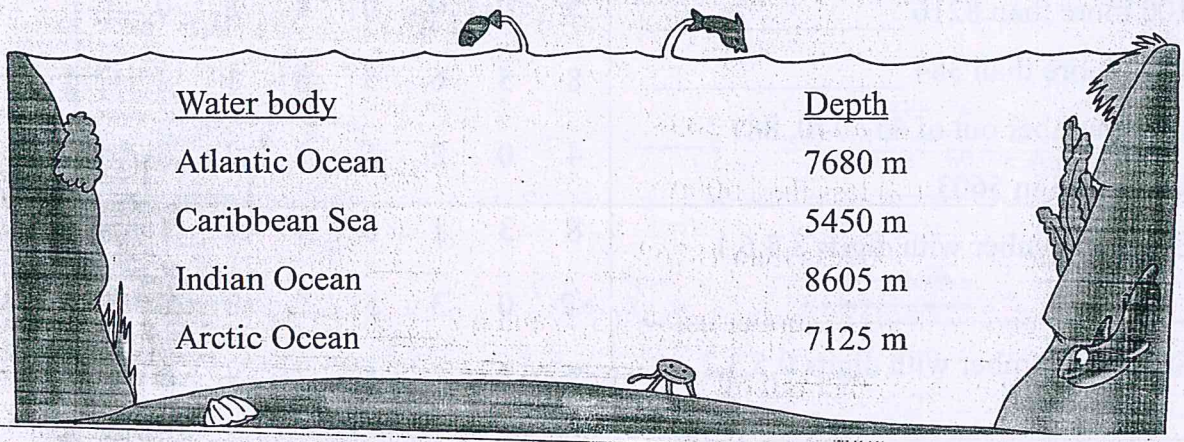
COMPARING NUMBERS

1. **These mountains are arranged in order from highest to shortest. Match them with their heights in metres. (Hint : Use decreasing order)**



Mountain	Height
Mount Everest	8611 m
K2	8586 m
Kanchenjunga	8501 m
Lhotse	8850 m

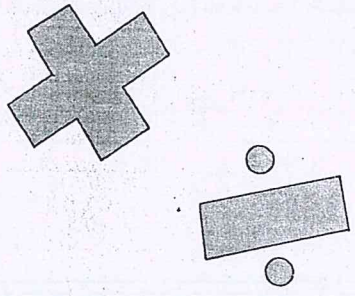
2. **These water bodies are arranged in order from deepest to less deep ones. Match them with their depths in metres (Hint: Use decreasing order)**

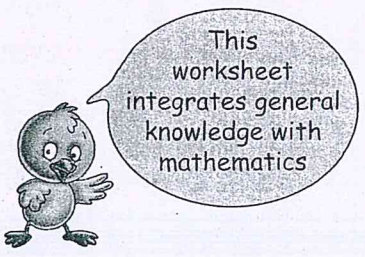


Water body	Depth
Atlantic Ocean	7680 m
Caribbean Sea	5450 m
Indian Ocean	8605 m
Arctic Ocean	7125 m

3. **The following list shows some famous mathematicians starting from the oldest. Match them to the year of their birth. (Hint: Use increasing order)**

Mathematician	Year of birth
Euler	1777
Gauss	1879
Einstein	1887
Ramanujam	1707







UNDERSTANDING NUMBERS

Solve. Then find the answers from the rows of the box given on the right. There is only one answer in each row.

1. Largest 4-digit number 9999
2. Smallest 4-digit number _____
3. Eight thousand six _____
4. Seven thousand seventeen _____
5. Smallest 4-digit number with 6 in the ones place _____
6. Biggest 4-digit number with 3 in the tens place _____
7. Biggest 4-digit number with all different digits _____
8. 10 less than 7213 _____
9. 1000 less than 8352 _____
10. 100 more than 8216 _____
11. 1000 more than 384 _____
12. Even number out of 457,770, 881 _____
13. Value of 5 in 5603 _____
14. Biggest number with digits 3,5,6,1 _____
15. Smallest number with digits 0,5,3,2 _____

2	6	8	3	1	0	0	6
9	8	7	6	3	8	0	1
2	2	3	3	9	9	9	9
4	1	0	0	0	5	8	1
6	2	8	0	0	6	8	2
8	9	9	3	9	4	5	7
7	0	1	7	6	1	6	9
2	7	3	5	2	6	9	2
3	6	7	7	0	8	7	5
5	0	0	0	4	8	0	1
8	5	6	5	3	1	2	5
4	0	2	5	7	2	0	3
8	3	1	6	4	8	1	0
2	0	3	5	7	0	2	7
3	7	1	1	3	8	4	5

5/class
150 copies

INDIAN SCHOOL NIZWA
MATHEMATICS WORKSHEET-2
CH-2 ADDITION

DATE: _____ NAME: _____ CLASS :III

COLUMN ADDITION

Try these 3 digit column addition calculations

1) 297 + 346

2) 583 + 178

3) 608 + 247

4) 639 + 573

5) 804 + 757

6) 285 + 736

7) 328 + 76 + 139

8) 184 + 327 + 64

9) 195 + 322 + 505

10) 221 + 68 + 357

11) 633 + 274 + 46

12) 534 + 208 + 75

13) 603 + 156 + 37

14) 476 + 323 + 195

15) 791 + 246 + 560

1. In a school there are 564 boys and 342 girls. Find the number of students in the school.

2. Aji plays car game and scores 453 points in first round and 673 points in second round. The game gets over after second round. What is his total point at the end of the game?

3. There are 345 lions and 150 tigers in a forest. These are the only wild animals in the forest. Find the total number of wild animals in the forest?

4. In a public telephone booth, 243 calls are made before noon and 378 calls are made afternoon. Find the number of calls made in a day.