Worksheet
Addition and Subtraction

Question 1: Arrange in columns and add:

- $215, 340$ and $100 = 215 + 340 + 100 = 650$
- $321, 436$ and $157 = 321 + 436 + 157 = 914$

Question 2: Add:

Th	H	T	O
	2	5	7	2
+	4	3	2	5

Answer : $= 6897$

	1	6	3	5
	2	1	4	0
+	5	2	1	4

Answer : $= 8989$

	1	3	6	1
	4	5	2	7
+	3	0	1	0

Answer : = 8904

Question 3: Fill in the ☐ with the correct digits:

```
    8  7  ☐  4
    0  1  4  ☐
  + 1  ☐  1  3
  ─────────────
  ☐  8  7  9
  ─────────────
```

Answer : = The missing numbers are 87<u>2</u>4, 014<u>2</u>, 1<u>0</u>13.

```
    3  0  5  ☐
    5  6  ☐  0
  + ☐  2  0  2
  ─────────────
    9  ☐  6  9
  ─────────────
```

Answer : The missing numbers are 305<u>7</u>, 56<u>1</u>0, <u>1</u>202.

Question 4: Monika had Rs 2,183 in her bank account. She again deposited Rs 1,345. What is the amount in Monika's bank account now?

Answer : Monika had amount in bank = Rs 2,183
Monika again deposited in bank = Rs 1,345.
Monika has a Rs.3528 bank account now.

Question 5: Arrange in columns and find the sum:

- 2,751 + 3,201 + 536 = **6488**
- 205 + 6,879 + 2,752 = **9836**
- 5196 + 2,861 + 1,674 = **9731**

Question 6: What is 100 more than:

- 9,175 + 100 = **9275**

- $7,132 + 100 = 7232$
- $3,721 + 100 = 3821$

Question 7: What is one more than:

- $2,738 + 1 = 2739$
- $8,643 + 1 = 8644$

Question 8: Fill in the blanks:

- <u>0</u> $+ 2,432 = 2,432 +$ <u>0</u> $= 2,432$
- $1,937 + 3,132 = 3,132 +$ <u>1937</u>

Question 9: In an examination 6,381 boys and 2,954 girls appeared. How many students in all appeared for the examination?

Answer : Number of boys $= 6381$
Number of girls $= 2954$
Total number of students $= 9335$

Question 10: At a meeting addressed by a political leader, there were 2,649 men 3,259 women and 837 children. How many people were present at the meeting?

Answer : At a meeting addressed by a political leader, there were 2,649 men 3,259 women and

837 children. How many people were present at the meeting?

Number of men $= 2649$
Number of women $= 3259$
Number of children $= 837$
Total number of people at the meeting $= 6745$

Question 11: Subtract:

```
    4 0 0
 -  3 2 1
 _____

 _____
```

Answer : 400 - 321 = 79

```
  5 9 1
- 3 6 0
─────────

─────────
```

Answer : 591 - 360 = 231

Question 12: Find the difference between :

- 153 and 256 = 256 - 153 = 103
- 781 and 651 = 781 - 651 = 130

Question 13: Fill in the boxes:

```
  8 6 □ 7
- 4 □ 2 □
─────────
  □ 3 9 4
```

Answer : = The missing numbers are 86_1_7, 4_2_23.

```
  6 □ 2 8
- 2 7 □ 5
─────────
  □ 6 0 □
```

Answer : The missing numbers are 6_3_28, 27_2_5, _3_60_3_.

Question 14: Fill in the blanks:

- 6,821 - 10 = **6811**.
- 491 - 10 = **481.**
- 9,386- 100 = **9286**.

Question 15: In year 2010, a poultry farm produced 6,134 eggs. In 2011, it produced 1,785 eggs less than that in 2010. How many eggs were produced in 2011?

Answer : In year 2010, a poultry farm produced = 6134
In 2011, it produced eggs less = 1,785

In 2011 Eggs produced less = 4349

Question 16: What must be added to 2,176 to get 5, 158?

Answer : 5158 - 2176 = 2982 should be added to 2176 to get 5158

Question 17: In an examination 8,380 candidates appeared. Out of these, 4,090 candidates failed. How many candidates passed?

Answer : Candidates appeared = 8380
Candidates failed = 4090
Candidates passed = 8380 - 4090 = 4290

Question 18: Last year, a cycle factory produced 8,319 cycles. This year the production came down by 5, 761 cycles. What is the production this year?

Answer : Last year, a cycle factory produced = 8319
This year a cycle factory produced less by = 5761
The production this year = 2558 cycles

Question 19: To find the difference between two numbers, we always subtract the _____ number from the _____ number.

Answer : To find the difference between two numbers, we always subtract the **greater** number from the **smaller** number.

Question 20: What should be subtracted from 5 thousands to get 6 hundreds?

Answer : To get 600
5000 – 600 = 4400
We should subtract 4400 from 5000 to get 600.