# Whole Numbers

## I.   Write numbers in figures from words.

**1.**   Choose the correct digits for **thirty thousand three hundred and three**.

☐ 33,003   ☐ 30,033   ☐ 30,303   ☐ 33,303

**2.**   Choose the correct digit for **six million two hundred thousand seven**.

☐ 6,200,007   ☐ 620,007   ☐ 6,020,007   ☐ 6,207,000

**3.**   Use the place value table to write the following numbers in figures.

| | M | HTh | TTh | Th | H | T | O |
|---|---|---|---|---|---|---|---|
| a. Nine thousand and one | | | | | | | |
| b. Three million seventy-five thousand | | | | | | | |
| c. One thousand one hundred and eight | | | | | | | |
| d. Sixty-five thousand and seventy-six | | | | | | | |
| e. Four hundred thousand and seventeen | | | | | | | |

**4.** Write the numbers in figures.

a. Six hundred ninety-eight thousand seven hundred and twenty-three

    [                ]

b. Seven million six hundred thousand and four

    [                ]

c. One hundred one thousand one hundred and eleven

    [                ]

d. One million thirty-two thousand and two

    [                ]

## II. Writing whole numbers in words.

Choose the correct answer.

**1.** How do you write this number **9,956** in words.

Ninety nine thousands nine hundred and fifty-six          [  ]

Nine thousand nine hundred and fifty-six                  [  ]

Nine thousand nine hundreds and fifty-six                 [  ]

**2.** How do you write this number **895,200** in words.

Eight hundred ninety-five thousand two hundred           [  ]

Eight hundreds ninety-five thousands two hundred          [  ]

Eight hundred ninety-five thousand and two hundred        [  ]

**3.** How do you write this number **952,405** in words.

Nine hundreds fifty-two thousand four hundred and five ☐

Nine hundred fifty-two thousand four hundreds and five ☐

Nine hundred fifty-two thousand four hundred and five ☐

**4.** How do you write this number **87,256** in words.

Eighty-seven thousand two hundred fifty six ☐

Eighty-seven thousand two hundred and sixty-five ☐

Eighty-seven thousand two hundred and fifty-six ☐

## Underline the wrong spelt word numbers below and re-write it correctly.

**5.** 806,256 = **Eighty hundred six thousand two hundred and fivety-six.**

**Correct Answer:** [                    ]

**6.** 10,001 = **Tens thousands and one.**

**Correct Answer:** [                    ]

**7.** 510,378 = **Five hundred tens thousand threes hundred and seventy-eight.**

**Correct Answer:** [                    ]

**8.** 999,000 = **Ninety hundred ninety nine thousands.**

**Correct Answer:** [                    ]

**9.** 742,401 = **Seven hundred fourty-two thousand fours hundreds and one.**

**Correct Answer:**

**10.** 207,180 = **Two hundred seven thousand one hundred and eighty.**
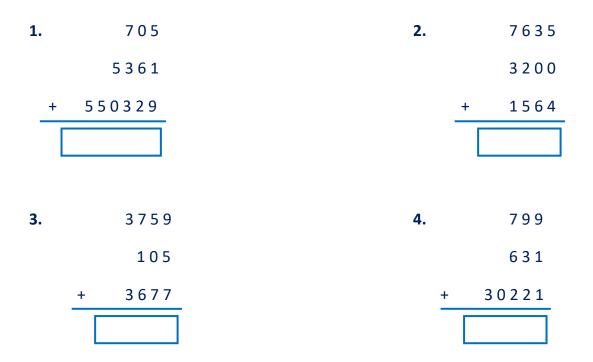
**Correct Answer:**

**11.** 40,800 = **Fourty thousands eight hundred.**

**Correct Answer:**

## III. Add and Subtract whole numbers.

### Addition:

**1.**

```
      705
     5361
+  550329
```

**2.**

```
      7635
      3200
+     1564
```

**3.**

```
     3759
      105
+    3677
```

**4.**

```
      799
      631
+   30221
```

**5.**

```
    5 4 3 0
      7 2 9
+     5 0 4
┌──────────┐
│          │
└──────────┘
```

**6.**

```
    3 5 7 7
    9 1 8 4
+        2 3
┌──────────┐
│          │
└──────────┘
```

<span style="color:red">Arrange the following numbers and subtract. (Follow the example below).</span>

**7.** 8659 – 4215 – 3678

**8.** 4397 – 1090 – 202

**9.** 974 – 250 – 531

**10.** 9205 – 8600 – 402

**11.** 39860 – 4937 – 30114

**12.** 524 – 3 – 197

**Example:**

```
    8 6 5 9
 -  4 2 1 5
   ─────────
    4 4 4 4

 -  3 6 7 8
   ─────────
   ┌───────┐
   │ 7 6 6 │
   └───────┘
```

## IV.  Add and Subtract whole numbers: Word Problems

1.  The sum of two numbers is **82,308**. If one number is **39,186**, then find the other number.

    ☐ **43,122**          ☐ **43,221**          ☐ **42,331**          ☐ **43,212**
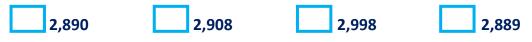
2.  Madame Rose deposited ₹ **2,784** in bank in her account. Later, she withdrew ₹ **1,755** from her account. How much money was left in her account?

    ☐ **1,209**          ☐ **1,029**          ☐ **1,009**          ☐ **1,290**

3.  Freddie bought **1,000** cell phones to sell in his shop. After a month, only **405** cell phones were left. How many cell phones did Freddie sell?

    ☐ **559**          ☐ **955**          ☐ **595**          ☐ **555**

4.  The cost of a car is ₹ **45,800**. If the cost of a motorbike is ₹ **42,910** less than the cost of a car, find the cost of the motorbike.

    ☐ **2,890**          ☐ **2,908**          ☐ **2,998**          ☐ **2,889**

5.  The population of lions in Angeles national forest in 1990 was **589**. The following year it increased by **210**. What was the total population of lions in Angeles National forest in 1991?

    ☐ **997**          ☐ **799**          ☐ **979**          ☐ **779**

**6.** Amelia bought a car for her husband at the cost of ₹ **8,250**. She equally bought her Mum's fridge for ₹ **1,563**. How much money did Amelia spend?

| | 9,813 | | 9,831 | | 9,830 | | 9,318 |

## V. Find the place value of a digit in a whole number.

**1.** What is the value of **5** in **857,963**?

**5** is in the _____ place.

**5** has a value of _____.

**2.** What is the value of **1** in **915,342,760**?

**1** is in the _____ place.

**1** has a value of _____.

**3.** In **824,795** what digit is in the **ten-thousands** place?

| | 5 | | 9 | | 2 | | 5 |

**4.** In **37,812,645** what digit is in the **one millions** place?

| | 2 | | 8 | | 1 | | 7 |

**5.** In **6,970,485** what digit is in the **hundred-thousands** place?

| | 0 | | 4 | | 6 | | 9 |

**6.** What is the **highest** place value in the whole number **815,003**?

☐ Hundreds  ☐ Thousands  ☐ Hundred-thousands  ☐ Ones

**7.** In which of these numbers, is digit **7** in the **hundreds** place?

☐ 1,785  ☐ 9,437,000  ☐ 72,250  ☐ 25,047

**Answer Key:**

**I.**

| |
|---|
| **1.** 30,303 |
| **2.** 6,200,007 |
| **3.** a. 9,001<br>b. 3,075,000<br>c. 1,108<br>d. 65,076<br>e. 400,017 |
| **4.** a. 698,723<br>b. 7,600,004<br>c. 101,111<br>d. 1,032,002 |

**II.**

| |
|---|
| **1.** Nine thousand nine hundred and fifty-six |
| **2.** Eight hundred ninety-five thousand two hundred |
| **3.** Nine hundred fifty-two thousand four hundred and five |
| **4.** Eighty-seven thousand two hundred and fifty-six |
| **5.** Eight hundred six thousand two hundred and fifty-six |
| **6.** Ten thousand and one |
| **7.** Five hundred ten thousand three hundred and seventy-eight |
| **8.** Nine hundred ninety nine thousand |
| **9.** Seven hundred forty-two thousand four hundred and one |
| **10.** Two hundred seven thousand one hundred and eighty |
| **11.** Forty thousand eight hundred |

**III.**

| | |
|---|---|
| **1.** 556,395 | **7.** 766 |
| **2.** 12,399 | **8.** 3105 |
| **3.** 7,541 | **9.** 193 |
| **4.** 31,651 | **10.** 203 |
| **5.** 6,663 | **11.** 4809 |
| **6.** 12,784 | **12.** 324 |

**IV.**

| |
|---|
| **1.** 43,122 |
| **2.** 1,029 |
| **3.** 595 |
| **4.** 2,890 |
| **5.** 799 |
| **6.** 9,813 |

**V.**

| |
|---|
| **1.** ten thousands; 50 000 |
| **2.** ten millions; 10 000 000 |
| **3.** 2 |
| **4.** 7 |
| **5.** 9 |
| **6.** Hundred-thousands |
| **7.** 1,785 |