

Ordering, Addition And Subtraction Of Whole Numbers

Q#01: Look at the situation given in the missing subtraction mystery box and fill in the missing boxes.

Solution:

Total number of marbles =

Number of marbles given to mason =

Number of left marbles = -

=

Total number of marbles	
105	
Number of marbles given to mason	Number of left marbles
67	?

Q#02(A): Arrange 34 578, 124 982, 34 158, and greatest 5-digit number in Ascending order.

Start → , , ,

Q#02(B): Arrange 10 999, 7 650, 20 712, and least 4-digit number in Descending order.

Start → , , ,

Q#03(A): Subtract 17 830 from 23 681.
(Do working on the rough notebook)

Solution:

2	3	6	8	1	
-	1	7	8	3	0

The difference of the numbers is a 4-digit
 number.

Q#03(B): Add 314 908 and 74 591.
(Do working on the rough notebook)

Solution:

3	1	4	9	0	8	
+	0	7	4	5	9	1

The sum of the numbers is a digit
 odd number.

Q#04: A factory produced 12 167 cola bottles in May and 25 768 cola bottles in June. How many cola bottles did it produce in both months?

Solution:

A factory produced cola bottles in May=

A factory produced cola bottles in June=

A factory produced cola bottles in both months=

=

12 167
25 768

Q#05(A): Select the True sentences from the following.

- i) 349 + 78 = 427
- ii) 10 037 - zero = zero
- iii) 6 054 - 6 054 = zero
- iv) 999 + zero = zero

Q#05(B): Match the columns.

Column A

- Take away 1 from 4 500
- Successor of 312
- Least 3-digit number
- The sum of 84 and 422

Column B

- 92 + 8
- 4 499
- 506
- 315 - 2