1. Estimate and find the sum.

    624 +135

    <div>

    600

    +100

    700

    </div>

2. Here is a number line. Write the numbers in the correct boxes.

    -20 _____ 0 _____ 20

    | -15 | | -5 | | 3 | | 17 |
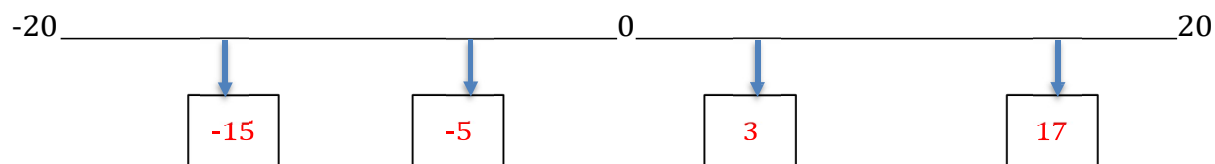
    Here are three numbers. -15, 17, -5, 3

3. Write the numbers in the expanded form.

    a) 6045   = ...6000+0+40+5...

    b) 8407   = ...8000+400+0+7...

4. Write the successor of the given number.

9321 = ……9322…………………………………………

5. Compare the numbers and put the correct sign (<,> or =)

a) 7864 …<…… 9320

b) 8842 ……>… 8841

c) 6573 …>…… 2564

6. Solve the following:

a)

	H	T	O
	1		
	6	3	1
+	2	7	8
	9	0	9

b)

	H	T	O
	1		
	5	4	9
+	3	8	0
	9	2	9

7. Arrange the given numbers in ascending order.

   a) 6984, 6053, 6768, 6193

      Ans: ......6053, 6193, 6768, 6984..........................

   b) 8756, 3645, 1027, 5638
      Ans: ......1027, 3645, 5638, 8756....................

8. Write the place value of the underlined digit.

   a) 5139 - ......5000/5 thousand......................................
   b) 9046 - ......40/4 tens......................................

9. Choose the correct answer from the given options.

   a) John and Jenny together have 585 blocks in total. If John has 324 blocks, Jenny has... blocks.

        i) 258   ii) 257   iii) 261

   b) Sam and Sameer together scored 796 runs in a match. If Sam scored 364 runs, how many runs did Sameer score?

        i) 432   ii) 268   ii) 368

   c) The sum of two numbers is 640. If one number is 240, the other number is ....

        i) 380   ii) 400   iii) 326

10. Arrange the given numbers in the columns and add.

142 + 261 + 330

	H	T	O
	1		
	1	4	2
+	2	6	1
+	3	3	0
	7	3	3

11. Solve the following.

205 + 142 − 220

	H	T	O
	2	0	5
+	1	4	2
	3	4	7
-	2	2	0
	1	2	7