3 Subtraction

Q1. Fill in the blanks:

   a. 12 tens – 6 tens = _____

   b. 5 hundreds – 100 = _____

   c. 3476 – _____= 3476

   d. 236 + _____ = 422

Q2. Solve:

   a. 214 – 138 + 313

     Answer: _____

   b. 786 – 225 – 164

     Answer: _____

Q3. Find the difference and check the answer:

8695 – 429

Difference:			

Checking:			

Q4. I am 4 less than the largest 3 digit number. Who am I?

Answer: _____

Q5. The students of the class have written some questions to be solved by the class. Solve and match the questions with the correct answer given in the stars.

Which number is 35 less than 743?

What should be added to 1745 to get 3459

708

608

1617

1714

Q6. The difference of two numbers is 347. If the bigger number is 7430, find the other number.

Answer: _____

Q7. The sum of two numbers is 7998. If one number is 1274, what should be the other number?

Answer: _____

Q8. I am 34 less than the smallest 4 digit number. Who am I?

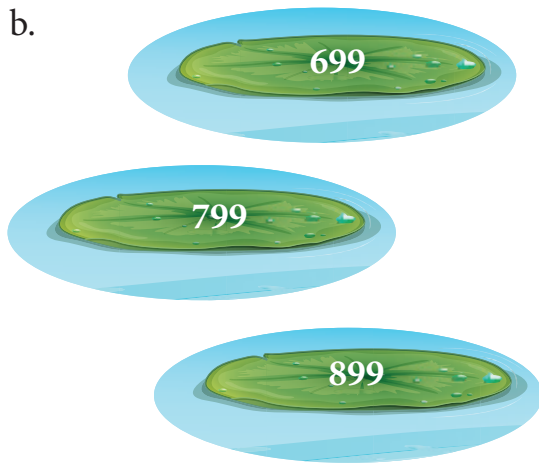Answer: _____

Q9. Complete the series:

2490, 2480, _____, _____, _____

Q10. Help the frog jump onto the leaf that has the answer to its question.

a. 30 less than the smallest 4 digit number.

980

970

960

2

b.

699

799

899

100 less than the greatest 3 digit number.

Q11. **Solve and put the correct sign <, > or = in the blank:**

a. 243 – 10 _____ 253 – 20

b. 7890 – 0 _____ 7891 – 0

c. 2340 + 60 _____ 2500

Q12. **The given table shows the sales of last five days of Ajay's bakery shop. Study the table carefully and answer the questions given below:**

Day 1	500
Day 2	700
Day 3	960
Day 4	1200
Day 5	1400

a. How many more items were sold on Day 5 than Day 1?
   Answer: _____
b. Find the difference between the items sold on Day 4 and Day 5.
   Answer: _____
c. If Ajay would have sold 300 more items on Day 2, how much would be his Day 2's total sale?
   Answer: _____

3

Q13. The houses in Vani's colony are in a sequence as shown below:

2304   2305   2306   2307

2308   2309   2310   2311

Vani's house number is 2305. Rina's house number is 2311.

Answer the questions given below:

a. How many houses are there between Vani's house and Rina's house?

Answer: _____ houses

b. How many houses would be there between Vani's house and House number 2301?

Answer: _____ houses

2311

Q14. **Hemant had 2645 stamps of different countries. He gave 968 stamps to Amit. How many stamps does Hemant have now?**

Answer: _____ stamps

Q15. **Shipra solved 34 sums on the first day of school and 49 sums on the second day. estimate to what (eg. nearest 10) the difference in the number of sums solved in the two days (to the nearest tens).**

Answer: _____ sums

ANSWERS

1.   a. 60   b. 400
         c. 0   d. 186

2.   a. 389   b. 397

3.

	8	6	9	5
−		4	2	9
	8	2	6	6

	8	2	6	6
+		4	2	9
	8	6	9	5

4.   995

5.   a. 708   b. 1714

6.   7083

7.   6724

8.   966

9.   2470, 2460, 2450

10.   a. 970;   b. 899

11.   a. =   b. <   c. <

12.   a. 900 items   b. 200 items   c. 1000 items

13.   a. 5 houses   b. 3 houses

14.   1677 stamps

15.   20