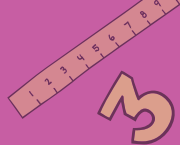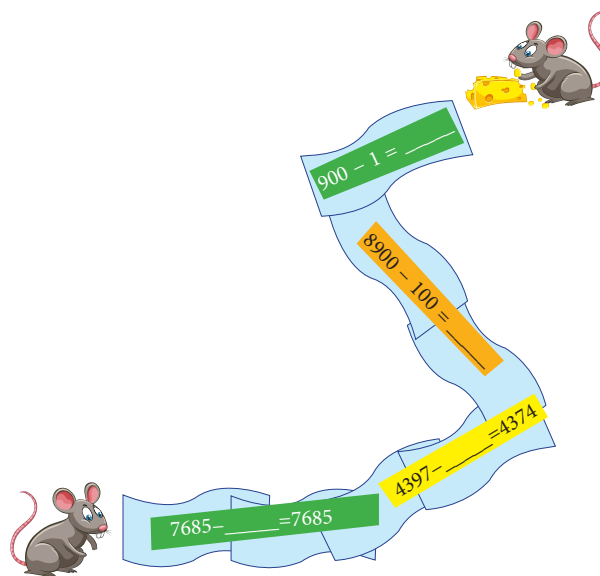# 2 Additon and Subtraction

Q1. Add by any suitable adjustment.

a. 38 + 64 = _____

b. 93 + 52= _____

Q2. Help the mouse reach his rat hole by filling in the blanks on the way:

900 − 1 = _____

8900 − 100 = _____

4397 − _____ =4374

7685− _____ =7685

Q3. Match the following:

Successor of 5999	8980
Predecessor of 7890	9990
10 less than the smallest 5 digit number	6000
90 more than 8890	7889

Q4. Tick the correct answer:

Rajat is 15 years older than Shuchi. If Shuchi is 23 years old what is Rajat's age?

a. 8 years

b. 18 years

c. 38 years

d. 48 years

Q5. Solve:

900 – (80 + 75)

Answer: _____

Q6. Fill in the blanks:

a. 7654 + 2987 = 2987 + _____

b. 7 + (6 + 8) = (7 + 8) + _____

c. 4 tens + 5 tens = _____

d. 100 + 1200 + _____ = 3600

Q7. Add:

754 + 694

	Th	H	T	O
+				

Q8. Subtract by any suitable adjustment.

a. 88 – 35 = _____

b. 256 – 55 = _____

Q9. Shyam is 15 years old and his father is 43 years old. Find the difference between their ages.

Answer: _____ **years**

Q10. Find the difference:

a. 7865 – 876

	Th	H	T	O
–				

b. 8977 – 7541

	Th	H	T	O
–				

Q11. If the sum of two numbers is 9335 and one number is 2167, find the other number.

Answer: _____

Q12. Find the number from which 1865 must be subtracted to give 2241.

Answer: _____

Q13. Raman bought a used table for ₹ 2300. He spent ₹ 700 on polishing and ₹ 500 on repairs. How much did Raman spend on the table altogether?
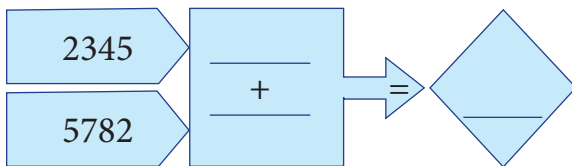
Answer: _____

Q14. The auditorium had a capacity to seat 1000 people. If at a show 347 chairs were empty, how many people were watching the show?

Answer: _____

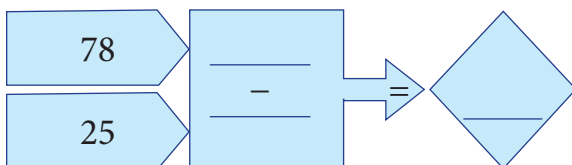**Q15. a.** Estimate the sum of the following numbers to the nearest 1000:

Round off to nearest 1000

2345

5782

+ =

b. Estimate the following difference to the nearest 10:
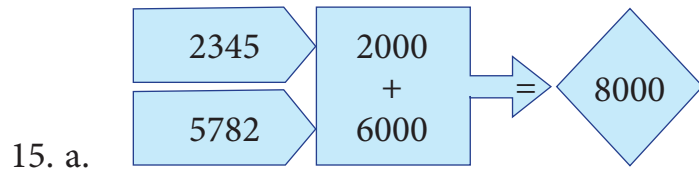
Round off to nearest 10   Difference

78

25

– =

ANSWERS

1.   a. 102
     b. 145

2.   7685 − <u>0</u> = 7685
     4397 − <u>23</u> = 4374
     8900 − 100 = <u>8800</u>
     900 − 1 = <u>899</u>

3.

Successor of 5999	6000
Predecessor of 7890	7889
10 less than the smallest 5 digit number	9990
90 more than 8890	8980

4.   (c) 38 years

5.   745

6.   a. 7654
     b. 6
     c. 90
     d. 2300

7.   1448

8.   a. 53
     b. 201

9.   28 years

10.   a. 6989
      b. 1436

11.   7168

12.   4106

13.   ₹3500

14.   653 people

15. a.

Round off to
nearest 1000

2345	2000		
5782	+	=	8000
	6000		

b.

Round off to
nearest 10   Difference

78	80		
25	−	=	50
	30		