Teachers' Content

Topical Mathematics
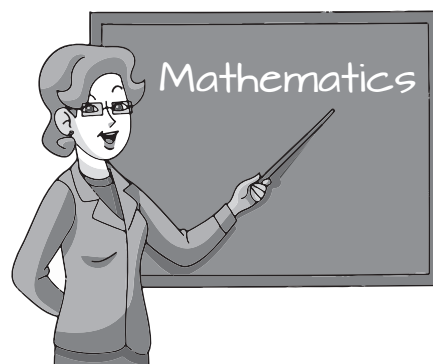
Primary 3 • Booklet 1

New

Name : _____

Class : _____

Mathematics

Numbers to 10 000
Place values

Fill in the blanks.

1. In 5930, the digit 3 is in the _____ place.

2. In 4827, the digit 4 is in the _____ place.

3. In 2041, the digit 0 is in the _____ place.

4. In 9438, the value of the digit 8 is _____.

5. In 3625, the value of the digit 6 is _____.

6. In 7936, the value of the digit 7 is _____.

7. 8 thousands, 8 tens and 16 ones is the same as _____.

8. 2 thousands, 2 hundreds, 10 tens and 3 ones is the same as _____.

9. What is the sum of the values of the digit 4 in 1450 and 3045?

    _____

10. What is the sum of the values of the digit 9 in 9204 and 3709?

    _____

Addition within 10 000

Addition with regrouping
in ones and tens

Date: _____

Find the missing digits.

1.
```
    4  7  8  9
 +  3  1  0  5
 _____
    7  8 [ ] 4
 _____
```

2.
```
    5  4  5  2
 +  1  3  3  8
 _____
    6  7 [ ] 0
 _____
```

3.
```
    3  3  5  8
 +  2  5  0 [ ]
 _____
    5  8  6  3
 _____
```

4.
```
    1  7 [ ] 6
 +  4  2  3  6
 _____
    5  9  5  2
 _____
```

5.
```
    6  0  5  5
 +  3  6  2 [ ]
 _____
    9  6  8  2
 _____
```

6.
```
    4  6  5 [ ]
 +  4  2  1  5
 _____
    8  8  7  1
 _____
```

7.
```
    3  5  0  9
 +  4 [ ] 6  5
 _____
    7  9  7  4
 _____
```

8.
```
 [ ] 3  0  9
 +  3  6  0  9
 _____
    6  9  1  8
 _____
```

Let's take a break

✎ Complete the puzzle using the pictures as clues.

Word Problems

Addition and subtraction word problems

Date: _____

Solve the following problem sums.

1. A piano and a violin cost $3850 and $1299 respectively. During a sale, $250 was deducted from the cost of the violin and $899 was deducted from the cost of the piano.

   (a) How much did the piano cost?

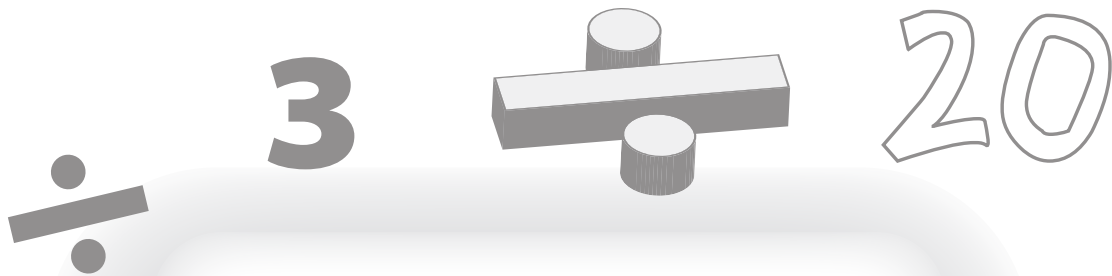   **(b)** How much did the violin cost?

   Ans: **(a)** _____

   (b) _____

2. There are 1650 strawberries in Box A. There are 545 more strawberries in Box B than in Box A. There are 309 fewer strawberries in Box C than Box A.

   (a) How many strawberries are there in Box C?

   (b) How many strawberries are there in the three boxes?

   Ans: **(a)** _____

   (b) _____

Across ➡️

1. Divide 20 by 4.

5. Find the product of 3 and 12.

8. Divide 81 by 9.

9. Divide 100 by 10.

Down ⬇️

1. Find the product of 4 and 12.

2. Multiply 8 by 8.

3. Multiply 10 by 5.

4. Find the product of 6 and 4.

6. Divide 84 by 7.

7. Divide 56 by 8.