



## **Practice exercise: Whole Numbers** **Subtopic: Place Value and Expanded Form**

A. Write the number below in words.

• **Eg: 4 159**

○ **Four thousand one-hundred and fifty nine**

1. 1 480

2. 3 789

3. 5 738

4. 84 159

5. 753 246

6. 23 009

7. 130 886

8. 248 248

9. 2 456 158

10. 4 789 123

B. Write each in expanded form.

• **Eg: 517 249**

○  **$500\,000 + 10\,000 + 7\,000 + 200 + 40 + 9$**

1. 7 619

2. 454 249

3. 176 579

4. 461 249

5. 537 482

6. 300 800

7. 5 402 024

8. 4 141 414

9. 2 731 820

10. 84 050 494

C. Give the place value of each digit in the following numbers.

• **Eg: 2 719**

○ **2(thousands), 7(hundreds), 1(tens), 9(ones)**

1. 183

2. 999

3. 2 549

4. 6 427

5. 58 577

6. 64 751

7. 807 844

8. 264 499

9. 5 872 493

10. 3 249 837

## Answer Key

### Practice exercise: Whole Numbers

#### Subtopic: Place Values and Expanded Form

##### A.

1. One thousand four hundred and eighty
2. Three thousand seven hundred and eighty-nine
3. Five thousand seven hundred and thirty-eight
4. Eighty-four thousand one hundred and fifty-nine
5. Seven hundred fifty-three thousand two hundred and forty-six
6. Twenty-three thousand and nine
7. One hundred thirty thousand eight hundred and eighty-six
8. Two hundred forty-eight thousand two hundred and forty-eight
9. Two million four hundred fifty-six thousand one hundred and fifty-eight
10. Four million seven hundred eighty-nine thousand one hundred and twenty-three

##### B.

1.  $7\ 000 + 600 + 10 + 9$
2.  $400\ 000 + 50\ 000 + 4\ 000 + 200 + 40 + 9$
3.  $100\ 000 + 70\ 000 + 6\ 000 + 500 + 70 + 9$
4.  $400\ 000 + 60\ 000 + 1\ 000 + 200 + 40 + 9$
5.  $500\ 000 + 30\ 000 + 7\ 000 + 400 + 80 + 2$
6.  $300\ 000 + 800$
7.  $5\ 000\ 000 + 400\ 000 + 2\ 000 + 20 + 4$
8.  $4\ 000\ 000 + 100\ 000 + 40\ 000 + 1\ 000 + 400 + 10 + 4$
9.  $2\ 000\ 000 + 700\ 000 + 30\ 000 + 1\ 000 + 800 + 20$
10.  $80\ 000\ 000 + 4\ 000\ 000 + 50\ 000 + 400 + 90 + 4$

**C.**

1. 1(hundreds), 8(tens), 3(ones)
2. 9(hundreds), 9(tens), 9(ones)
3. 2(thousands), 5(hundreds), 4(tens), 9(ones)
4. 6(thousands), 4(hundreds), 2(tens), 7(ones)
5. 5(ten-thousands), 8(thousands), 5(hundreds), 7(tens), 7(ones)
6. 6(ten-thousands), 4(thousands), 7(hundreds), 5(tens), 1(ones)
7. 8(hundred-thousands), 7(thousands), 8(hundreds), 4(tens), 4(ones)
8. 2(hundred-thousands), 6(ten-thousands), 4(thousands), 4(hundreds), 9(tens), 9(ones)
9. 5(millions), 8(hundred-thousands), 7(ten-thousands), 2(thousands), 4(hundreds),  
9(tens), 3(ones)
10. 3(millions), 2(hundred-thousands), 4(ten-thousands), 9(thousands), 8(hundreds),  
3(tens), 7(ones)