Write Figures In Words Up To 10000

FREE Worksheet - 1

Time: 10 minutes

(Detailed solutions at the end)

---

1. What is the difference between 8851 and 1221? Express your answer in words.

   Answer:_____

2. A theme park received 3040 visitors. Write the number of visitors in words.

   Answer:_____

3. Write the following number in words.:
   9463

   Answer:_____

4. A fruiterer had 3193 apples and 1379 oranges. How many fruits did the fruiterer have altogether? Give your answer in words.

   Answer:_____

5. What is 6942 ÷ 6? Express your answer in words.

   Answer:_____

6. The cost of a diamond ring is $913. What is the cost of 7 such diamond rings? Write your answer in words.

    Answer:_____

SOLUTIONS

Problem 1

8851 − 1221 = 7630

The difference between 8851 and 1221 is 7630.

Thousands	Hundreds	Tens	Ones
7	6	3	0
↓	↓	↓	↓
seven thousand	six hundred	thirty	-

In words, we write 7630 as seven thousand, six hundred and thirty.

Problem 2

Thousands	Hundreds	Tens	Ones
3	0	4	0
three thousand	-	forty	-

In words, we write 3040 as three thousand and forty.

Problem 3

Thousands	Hundreds	Tens	Ones
9	4	6	3
nine thousand	four hundred	sixty	three

9463 = nine thousand, four hundred and sixty-three

Problem 4

3193 + 1379 = 4572

The fruiterer had 4572 fruits altogether.

Thousands	Hundreds	Tens	Ones
4	5	7	2
four thousand	five hundred	seventy	two

In words, we write 4572 as four thousand, five hundred and seventy-two.

Problem 5

6942 ÷ 6 = 1157

The quotient of 6942 ÷ 6 is 1157.

Thousands	Hundreds	Tens	Ones
1	1	5	7
one thousand	one hundred	fifty	seven

In words, we write 1157 as one thousand, one hundred and fifty-seven.

Problem 6

$913 × 7 = $6391

The cost of 7 such diamond rings is $6391.

Thousands	Hundreds	Tens	Ones
6	3	9	1
⬇	⬇	⬇	⬇
six thousand	three hundred	ninety	one

In words, we write 6391 as six thousand, three hundred and ninety-one.