How to Convert Words to Figures (Up To 10000)

FREE Worksheet - 4

Time: 10 minutes

(Detailed solutions at the end)

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1. Mr. Moore paid five thousand, three hundred and eighty dollars for 4 identical cameras. What was the cost of each camera? Give your answer in figures.

   Answer:$_____

2. A company has four thousand, one hundred and eighty-four employees. Write the number of employees in figures.

   Answer:_____

3. Diana had eight thousand, nine hundred and sixty-five stamps. She gave away four thousand, one hundred and fifty-nine stamps to her friend. How many stamps had she left? Write your answer in figures.

   Answer:_____stamps

4. What do you get when you add three thousand, nine hundred and sixty-one and three thousand, two hundred and thirty-three? Express your answer in numerals.

   Answer:_____

5. Write the following number in numerals:

   one thousand and eighty-five

   Answer:_____

6. The cost of a diamond ring is one thousand, two hundred and seventy-six dollars. What is the cost of 6 such diamond rings? Write your answer in numerals.

   Answer:$____

SOLUTIONS

Problem 1

Thousands	Hundreds	Tens	Ones
five thousand	three hundred	eighty	-
↓	↓	↓	↓
5000	300	80	0

= 5000 + 300 + 80 + 0

= 5380

The 4 cameras cost **$5380** altogether.

Problem 2

Thousands	Hundreds	Tens	Ones
four thousand	one hundred	eighty	four
↓	↓	↓	↓
4000	100	80	4

= 4000 + 100 + 80 + 4

= 4184

So,

four thousand, one hundred and eighty-four = 4184

Problem 3

Thousands	Hundreds	Tens	Ones
eight thousand	nine hundred	sixty	five
8000	900	60	5

= 8000 + 900 + 60 + 5

= 8965

Diana had 8965 stamps.

Thousands	Hundreds	Tens	Ones
four thousand	one hundred	fifty	nine
4000	100	50	9

= 4000 + 100 + 50 + 9

= 4159

She gave away 4159 stamps to her friend.

8965 − 4159 = 4806

She had *4806 stamps* left.

Problem 4

Thousands	Hundreds	Tens	Ones
three thousand	nine hundred	sixty	one
↓	↓	↓	↓
3000	900	60	1

$= 3000 + 900 + 60 + 1$

$= 3961$

Thousands	Hundreds	Tens	Ones
three thousand	two hundred	thirty	three
↓	↓	↓	↓
3000	200	30	3

$= 3000 + 200 + 30 + 3$

$= 3233$

Now, add.

$3961 + 3233 = \textbf{\textit{7194}}$

Problem 5

Thousands	Hundreds	Tens	Ones
one thousand	-	eighty	five
1000	0	80	5

= 1000 + 0 + 80 + 5

= 1085

So,

 one thousand and eighty-five = *1085*

Problem 6

Thousands	Hundreds	Tens	Ones
one thousand	two hundred	seventy	six
1000	200	70	6

= 1000 + 200 + 70 + 6

= 1276

The cost of a diamond ring is $1276.

$1276 × 6 = $7656

The cost of 6 diamond rings is $7656.