

# How to Convert Words to Figures (Up To 10000)

## FREE Worksheet - 2

Time: 10 minutes

	(Detailed solutions at the end)	
1.	There were seven thousand, five hundred and eight people on thousand, six hundred and thirty people left the beach. How mathe beach? Give your answer in figures.	
	A	nswer:
2.	The cost of a home entertainment system is one thousand, two dollars. What is the cost of 7 such home entertainment system numerals.	
	А	nswer:\$
3.	What do you get when you add two thousand and forty-eight a hundred and fifty-one? Express your answer in figures.	nd one thousand, three
	A	nswer:
4.	Mr. Pillai had nine thousand, three hundred and seventy-four daccount. Express this amount in figures.	Iollars in his savings
	A	nswer:\$



5.	Write the following number in numerals:		
	eight thousand, five hundred and thirty-five		
	Answer:		
6.	4 brothers divided five thousand and twelve flags equally among themselves. How ma flags did each brother get? Express your answer in numerals.		
	Answer: flags		

## **SOLUTIONS**

#### Problem 1



$$= 7000 + 500 + 0 + 8$$

= 7508

There were 7508 people on the beach at first.

Thousands	Hundreds	Tens	Ones
two thousand	six hundred	thirty	-
, l	Ţ		
2000	600	30	0

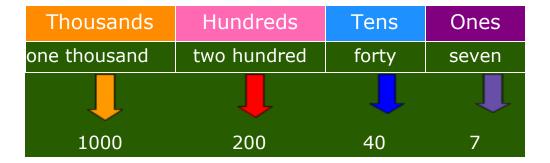
$$= 2000 + 600 + 30 + 0$$

= 2630

2630 people left the beach.

$$7508 - 2630 = 4878$$

4878 people were left on the beach.



$$= 1000 + 200 + 40 + 7$$

= 1247

The cost of a home entertainment system is \$1247.

$$1247 \times 7 = 8729$$

The cost of 7 home entertainment systems is \$8729.

Thousands	Hundreds	Tens	Ones
two thousand	-	forty	eight
<b>↓</b>	Ţ		
2000	0	40	8

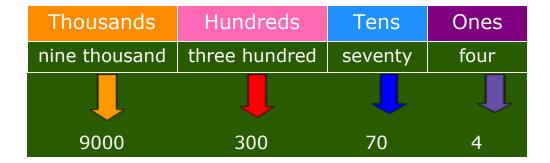
$$= 2000 + 0 + 40 + 8$$

Thousands	Hundreds	Tens	Ones
one thousand	three hundred	fifty	one
,	Ţ		
1000	300	50	1

$$= 1000 + 300 + 50 + 1$$

Now, add.





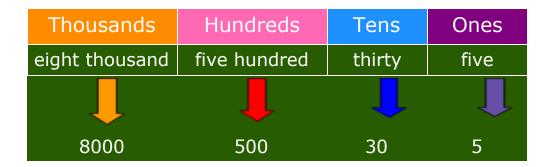
$$= 9000 + 300 + 70 + 4$$

= 9374

So,

nine thousand, three hundred and seventy-four = 9374

### Problem 5

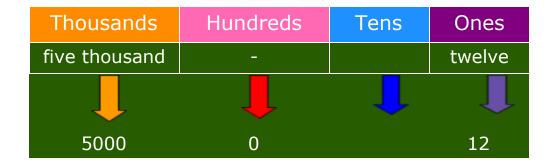


$$= 8000 + 500 + 30 + 5$$

= 8535

So,

eight thousand, five hundred and thirty-five = 8535



- = 5000 + 0 + 12
- = 5012

The brothers divided 5012 flags equally among themselves.