

How to Convert Words to Figures (Up To 10000)

FREE Worksheet - 5

Time: 10 minutes

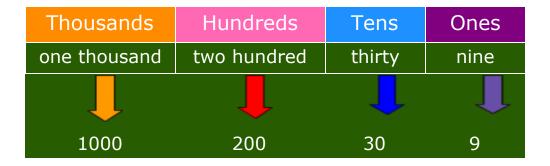
(Detailed solutions at the end)

	(Columbia columbia di uno circi)
1.	The cost of a home entertainment system is one thousand, two hundred and thirty-nine dollars. What is the cost of 6 such home entertainment systems? Write your answer in numerals.
	Answer:\$
2.	What do you get when you add two thousand, three hundred and eighty-five and two thousand, five hundred and thirty-four? Express your answer in figures.
	Answer:
3.	Heidi had six thousand, six hundred and forty-two buttons. She gave away three thousand, five hundred and sixty-seven buttons to her friend. How many buttons had she left? Write your answer in numerals.
	Answer:buttons
4.	A forest has six thousand, nine hundred and one trees. Write the number of trees in numerals.
	Answer:

5.	Write the following number in numerals:	
	three thousand, seven hundred and seventy	
		Answer:
6.	Mr. Simmons paid four thousand, one hundred and twelve d What was the cost of each bed? Give your answer in figures	
		Answer:\$

SOLUTIONS

Problem 1

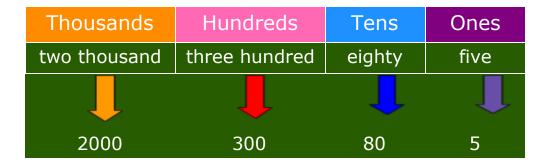


$$= 1000 + 200 + 30 + 9$$

= 1239

The cost of a home entertainment system is \$1239.

Problem 2



$$= 2000 + 300 + 80 + 5$$

Thousands	Hundreds	Tens	Ones
two thousand	five hundred	thirty	four
↓	Ţ		
2000	500	30	4

$$= 2000 + 500 + 30 + 4$$

= 2534

Now, add.

2385 + 2534 = **4919**



Problem 3



$$= 3000 + 500 + 60 + 7$$

= 3567

She gave away 3567 buttons to her friend.

$$6642 - 3567 = 3075$$

She had 3075 buttons left.

Problem 4



$$= 6000 + 900 + 0 + 1$$

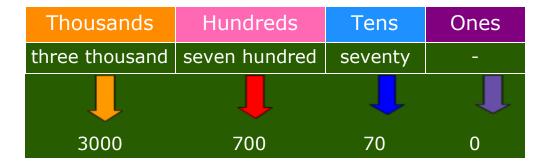
= 6901

So,

six thousand, nine hundred and one = 6901



Problem 5



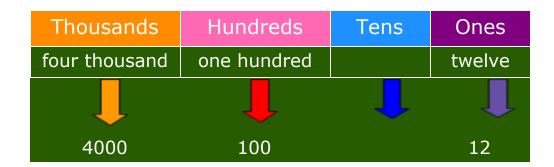
$$= 3000 + 700 + 70 + 0$$

= 3770

So,

three thousand, seven hundred and seventy = 3770

Problem 6



$$= 4000 + 100 + 12$$

= 4112

The 4 beds cost \$4112 altogether.

 $$4112 \div 4 = 1028

Each bed cost \$1028.