

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

## FREE Worksheet - 3

Time: 10 minutes

	(Detailed solutions at the end)		
1.	School A has one thousand and fifty-four pipuls and School B has three thousand, three hundred and five pupils. What is the total number of pupils in the two schools? Give your answer in figures.		
	Answer:		
2.	An amusement park received eight thousand, four hundred and sixty-five adults and three thousand, four hundred and thirty-two children. How many more adults than children did the amusement park receive? Give your answer in numerals.		
	Answer:		
3.	7 brothers shared eight thousand, seven hundred and ninety-two stickers equally among themselves. How many stickers did each brother get? Express your answer in figures.		
	Answer:stickers		
4.	A town has one thousand, nine hundred and seventy people. Write the number of people in figures.		
	Answer:		

5.	Write the following number in numerals:
	four thousand, nine hundred and eighty-four
	Answer:
6.	Multiply one thousand and fifty-two by 4. Express your answer in numerals.
	Answer:

## **SOLUTIONS**

#### Problem 1

Thousands	Hundreds	Tens	Ones
one thousand	-	fifty	four
	Ţ		
1000	0	50	4

$$= 1000 + 0 + 50 + 4$$

= 1054

School A has 1054 pipuls.

Thousands	Hundreds	Tens	Ones
three thousand	three hundred	-	five
<b>↓</b>	Ţ		
3000	300	0	5

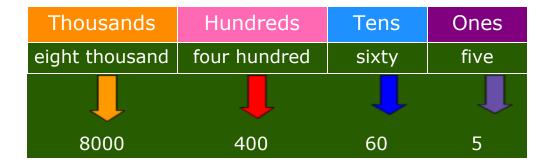
$$= 3000 + 300 + 0 + 5$$

= 3305

School B has 3305 pupils.

The total number of pupils in the two schools is 4359.





$$= 8000 + 400 + 60 + 5$$

= 8465

The amusement park received 8465 adults.

Thousands	Hundreds	Tens	Ones
three thousand	four hundred	thirty	two
<b>↓</b>	Ţ		
3000	400	30	2

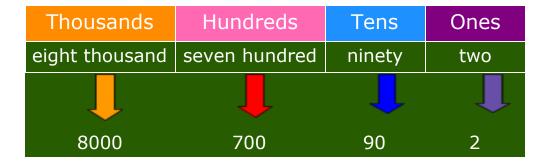
$$= 3000 + 400 + 30 + 2$$

= 3432

The amusement park received 3432 children.

$$8465 - 3432 = 5033$$

The amusement park received 5033 more adults than children.



$$= 8000 + 700 + 90 + 2$$

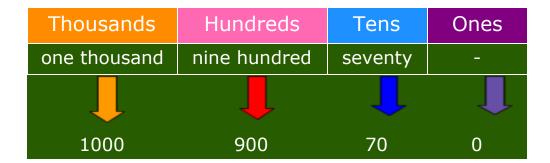
= 8792

The brothers shared 8792 stickers equally among themselves.

$$8792 \div 7 = 1256$$

Each brother got 1256 stickers.





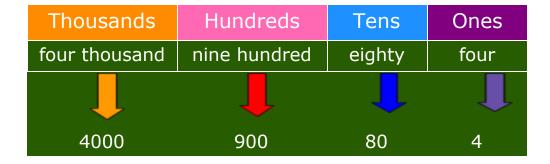
$$= 1000 + 900 + 70 + 0$$

= 1970

So,

one thousand, nine hundred and seventy = 1970

#### Problem 5



$$= 4000 + 900 + 80 + 4$$

= 4984

So,

four thousand, nine hundred and eighty-four = 4984

Thousands	Hundreds	Tens	Ones
one thousand	-	fifty	two
, l	Ţ		
1000	0	50	2

$$= 1000 + 0 + 50 + 2$$

= 1052

$$1052 \times 4 = 4208$$