



How to Convert Words to Figures (Up To 10000)

FREE Worksheet - 1

Time: 10 minutes

(Detailed solutions at the end)

1. What do you get when you divide seven thousand, four hundred and twenty-two by 6?
Express your answer in figures.

Answer: _____

2. There were nine thousand, four hundred and sixty-five passengers at a railway station.
Then, two thousand, three hundred and ninety-four passengers boarded a train. How
many passengers were left at the railway station? Give your answer in numerals.

Answer: _____

3. Write the following number in numerals:

one thousand, nine hundred and eighteen

Answer: _____

4. An island has five thousand, three hundred and fifty-four residents. Write the number of
residents in figures.

Answer: _____



5. Mr. Yeung gives away one thousand, two hundred and fifty-eight stamps to each of his 5 nephews. How many stamps does he give away altogether? Give your answer in figures.

Answer:_____





6. A post office sold two thousand, one hundred and forty-five envelopes and four thousand, one hundred and sixty-four stamps. How many envelopes and stamps did the post office sell altogether? Give your answer in figures.

Answer:_____



SOLUTIONS

Problem 1

Thousands	Hundreds	Tens	Ones
seven thousand	four hundred	twenty	two
			
7000	400	20	2





$$= 7000 + 400 + 20 + 2$$

$$= 7422$$

$$7422 \div 6 = \mathbf{1237}$$







Problem 2

Thousands	Hundreds	Tens	Ones
nine thousand	four hundred	sixty	five
			
9000	400	60	5

$$= 9000 + 400 + 60 + 5$$

$$= 9465$$

There were 9465 passengers at the railway station at first.

Thousands	Hundreds	Tens	Ones
two thousand	three hundred	ninety	four
			
2000	300	90	4

$$= 2000 + 300 + 90 + 4$$

$$= 2394$$





2394 passengers boarded the train.

$$9465 - 2394 = 7071$$

7071 passengers were left at the railway station.



Problem 3





Thousands	Hundreds	Tens	Ones
one thousand	nine hundred		eighteen
			
1000	900		18

$$\begin{aligned} &= 1000 + 900 + 18 \\ &= 1918 \end{aligned}$$

So,

one thousand, nine hundred and eighteen = 1918

Problem 4

Thousands	Hundreds	Tens	Ones
five thousand	three hundred	fifty	four
			
5000	300	50	4





$$\begin{aligned} &= 5000 + 300 + 50 + 4 \\ &= 5354 \end{aligned}$$

So,

five thousand, three hundred and fifty-four = 5354



Problem 5

Thousands	Hundreds	Tens	Ones
one thousand	two hundred	fifty	eight
			
1000	200	50	8

$$= 1000 + 200 + 50 + 8$$

$$= 1258$$





He gives away 1258 stamps to each nephew.

$$1258 \times 5 = 6290$$

He gives away **6290** stamps altogether.







Problem 6

Thousands	Hundreds	Tens	Ones
two thousand	one hundred	forty	five
			
2000	100	40	5

$$= 2000 + 100 + 40 + 5$$

$$= 2145$$

The post office sold 2145 envelopes.

Thousands	Hundreds	Tens	Ones
four thousand	one hundred	sixty	four
			
4000	100	60	4

$$= 4000 + 100 + 60 + 4$$

$$= 4164$$

The post office sold 4164 stamps.

$$2145 + 4164 = 6309$$

The post office sold **6309** envelopes and stamps altogether.