



How to Write Figures In Words Up To 10000

FREE Worksheet - 5

Time: 10 minutes

(Detailed solutions at the end)

1. Write the following number in words.:
6278

Answer: _____

2. Salma had 6813 flags. She gave away 1563 flags to her cousin. How many flags had she left? Write your answer in words.

Answer: _____

3. A library has 1771 books. Write the number of books in words.

Answer: _____

4. Mr. Khan gives away 970 flags to each of his 5 pupils. How many flags does he give away altogether? Give your answer in words.

Answer: _____

5. 6 friends shared 7170 darts equally among themselves. How many darts did each friend get? Express your answer in words.

Answer: _____







6. Bruno bought 2188 stickers and Brett bought 2502 stickers. How many stickers did they buy altogether? Express your answer in words.

Answer: _____



SOLUTIONS

Problem 1





Thousands	Hundreds	Tens	Ones
6	2	7	8
			
six thousand	two hundred	seventy	eight

6278 = six thousand, two hundred and seventy-eight

Problem 2

$$6813 - 1563 = 5250$$

She had 5250 flags left.

Thousands	Hundreds	Tens	Ones
5	2	5	0
			
five thousand	two hundred	fifty	-

In words, we write 5250 as five thousand, two hundred and fifty.



Problem 3

Thousands	Hundreds	Tens	Ones
1	7	7	1
↓	↓	↓	↓
one thousand	seven hundred	seventy	one

In words, we write 1771 as one thousand, seven hundred and seventy-one.

Problem 4

$$970 \times 5 = 4850$$

He gives away 4850 flags altogether.

Thousands	Hundreds	Tens	Ones
4	8	5	0
↓	↓	↓	↓
four thousand	eight hundred	fifty	-





In words, we write 4850 as four thousand, eight hundred and fifty.



Problem 5

$$7170 \div 6 = 1195$$

Each friend got 1195 darts.





Thousands	Hundreds	Tens	Ones
1	1	9	5
			
one thousand	one hundred	ninety	five

In words, we write 1195 as one thousand, one hundred and ninety-five.

Problem 6

$$2188 + 2502 = 4690$$

They bought 4690 stickers altogether.

Thousands	Hundreds	Tens	Ones
4	6	9	0
			
four thousand	six hundred	ninety	-

In words, we write 4690 as four thousand, six hundred and ninety.