



# Mathematics Worksheets - Year 2

## Numbers to 1000 - Place Value

### Worksheet

Answer the following

1. In 512, what does the digit 1 stand for?
2. How many tens are there in 234?
3.  $783 = \dots\dots\dots$  Hundreds + 8 tens + 3 ones
4. In 950, which digit is in the ones place?
5. 5 hundreds + 3 tens =  $\dots\dots\dots$
6. Which of the following gives the highest value?
7. a. 4 hundreds and five tens    b. 4 ones    c. 4 hundreds and 5 ones
7. How many tens are there in 983?
8.  $678 = 600 + \dots\dots\dots$
9. What is the place value of 6 in the number 868?
10. What is the value of 6 in the number 868?
11. What is the place value of 1 in the number 134?
12. What is the value of 1 in the number 134?
13. How many tens are there in 456?
14. How many hundreds are there in 786?
15. How many ones are there in 987?
16.  $453 = \dots\dots\dots$  hundreds +  $\dots\dots\dots$  Tens +  $\dots\dots\dots$ ones
17.  $803 = \dots\dots\dots$  hundreds +  $\dots\dots\dots$  tens +  $\dots\dots\dots$  ones



## Answers

1. In 512, what does the digit 1 stand for?

**10**

2. How many tens are there in 234?

**30**

3.  $783 = \dots\dots\dots$  Hundreds + 8 tens + 3 ones

**7**

4. In 950, which digit is in the ones place?

**0**

5. 5 hundreds + 3 tens =  $\dots\dots\dots$

**530**

6. Which of the following gives the highest value?

a. 4 hundreds and five tens    b. 4 ones    c. 4 hundreds and 5 ones

**a. 4 hundreds and five tens**

7. How many tens are there in 983?

**8**

8.  $678 = 600 + \dots\dots\dots$

**78**

9. What is the place value of 6 in the number 868?

**tens**



10. What is the value of 6 in the number 868?

**60**

11. What is the place value of 1 in the number 134?

**hundreds**

12. What is the value of 1 in the number 134?

**100**

13. How many tens are there in 456?

**5 tens**

14. How many hundreds are there in 786?

**7 hundreds**

15. How many ones are there in 987?

**7 ones**

16. 453 = ..... hundreds + ..... Tens + .....ones

**4 hundreds + 5 tens + 3 ones**

17. 803 = ..... hundreds + ..... tens + ..... ones

**8 hundreds + 0 tens + 3 ones**