



Worksheet
Grade 3- MATHEMATICS
Chapter 1- Numbers

Reading and Writing Four Digit Numbers

Write each number in **standard form**.

1. $1,000 + 600 + 20 + 8 =$ _____

2. $3,000 + 800 + 40 + 2 =$ _____

3. $7,000 + 700 + 10 + 7 =$ _____

4. $9,000 + 400 + 30 + 3 =$ _____

5. $8,000 + 500 + 50 + 5 =$ _____



Write each number in **expanded form**.

6. 6,067 _____

7. 2,892 _____

8. 5,773 _____

9. 7,909 _____

Write the value of the underlined digit.

10. 6,332 _____

13. 8,213 _____

11. 2,743 _____

14. 1,224 _____

12. 7,928 _____

15. 3,092 _____



Thousands, Hundreds, Tens, Ones

Fill in the blanks.

3,987 ___ thousands ___ hundreds ___ tens ___ ones

4,098 ___ thousands ___ hundreds ___ tens ___ ones

5,900 ___ thousands ___ hundreds ___ tens ___ ones

9,098 ___ thousands ___ hundreds ___ tens ___ ones

5,881 ___ thousands ___ hundreds ___ tens ___ one

3,666 ___ thousands ___ hundreds ___ tens ___ ones

_____ 2 thousands, 8 hundreds, 1 one

_____ 5 thousands, 9 hundreds, 7 tens, 7 ones

_____ 4 thousands, 3 hundreds, 3 tens, 2 ones

_____ 1 thousand, 5 hundreds

_____ 2 thousands, 5 hundreds, 9 tens, 8 ones



How many thousands, hundreds, tens and ones are there?

2,098

thousands
hundreds
tens
ones

3,908

thousands
hundreds
tens
ones

6,921

thousands
hundreds
tens
ones

4,392

thousands
hundreds
tens
ones

4,665

thousands
hundreds
tens
ones

5,750

thousands
hundreds
tens
ones

8,213

ones
hundreds
tens
thousands

4,456

thousands
tens
hundreds
ones

5,176

tens
hundreds
thousands
ones

8,540

ones
tens
hundreds
thousands

7,770

hundreds
thousands
ones
tens

7,081

thousands
ones
tens
hundreds

Place Value

Write the correct number in the box.

Write the number that is the same as...

$$659 = 600 + 50 + \boxed{9}$$

six hundreds, five tens, and nine ones

6	5	9
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Write the correct number in the box.

$$981 = 900 + 80 + \boxed{}$$

$$754 = 700 + 50 + \boxed{}$$

$$612 = 600 + 10 + \boxed{}$$

$$872 = 800 + 70 + \boxed{}$$

$$566 = 500 + 60 + \boxed{}$$

$$441 = 400 + 40 + \boxed{}$$

$$235 = 200 + 30 + \boxed{}$$

$$650 = 600 + 50 + \boxed{}$$

Write the correct number in the box.

$$615 = 600 + \boxed{} + 5$$

$$502 = 500 + \boxed{} + 2$$

$$439 = 400 + \boxed{} + 9$$

$$930 = 900 + 30 + \boxed{}$$

Write the number that is same as the word:

five hundreds, seven tens, two ones.

--	--	--

nine hundreds, five tens, four ones.

--	--	--

six hundreds, eight tens, seven ones.

--	--	--

four hundreds, nine tens, nine ones.

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Worksheet 3
Grade 3- MATHEMATICS
Chapter 1- Numbers

Comparing 4-Digit Numbers

Compare the numbers using $>$, $<$, or $=$.

- | | | | | | | | |
|----|-------|----------------------|-------|-----|-------|----------------------|-------|
| 1) | 2,461 | <input type="text"/> | 2,361 | 2) | 9,674 | <input type="text"/> | 9,692 |
| 3) | 7,004 | <input type="text"/> | 7,014 | 4) | 5,218 | <input type="text"/> | 5,218 |
| 5) | 5,873 | <input type="text"/> | 5,679 | 6) | 3,425 | <input type="text"/> | 3,721 |
| 7) | 8,459 | <input type="text"/> | 8,459 | 8) | 6,896 | <input type="text"/> | 5,896 |
| 9) | 1,262 | <input type="text"/> | 1,368 | 10) | 4,942 | <input type="text"/> | 4,918 |



Worksheet 4
Grade 3- MATHEMATICS
Chapter 1- Numbers

I. Write the following numbers in ascending order.

a. 3104, 2218, 5462, 3319, 2056

.....

b. 7002, 7126, 7019, 7431, 7087

.....

c. 7645, 4569, 6557, 7608

.....

d. 2001, 2312, 2734, 2091, 2432

.....



Worksheet 5
Grade 3- MATHEMATICS
Chapter 1- Numbers

II. Write the following numbers in descending order.

a. 6552, 5222, 1002, 6098, 7522

.....

b. 4368, 7998, 8477, 2099, 3563

.....

c. 3215, 2108, 4125, 8267, 6007

.....

d. 3215, 2108, 4125, 8267, 6007

.....



Worksheet 6
Grade 3- MATHEMATICS
Chapter 1- Numbers

III. Use the given digits to make the smallest and greatest 4-digit numbers

	Greatest number	Smallest number
a. 5,9,7,2		
b. 8,6,0,1		
c. 1,3,2,1		
d. 9,3,8,2		



Worksheet 1
Grade 3- MATHEMATICS
Chapter 1- Numbers

Fill in the blanks.

3,987 ___ thousands ___ hundreds ___ tens ___ ones

4,098 ___ thousands ___ hundreds ___ tens ___ ones

5,900 ___ thousands ___ hundreds ___ tens ___ ones

9,098 ___ thousands ___ hundreds ___ tens ___ ones

5,881 ___ thousands ___ hundreds ___ tens ___ one

3,666 ___ thousands ___ hundreds ___ tens ___ ones



Worksheet 2
Grade 3- MATHEMATICS
Chapter 1- Numbers

How many thousands, hundreds, tens and ones are there?

2,098

thousands
hundreds
tens
ones

3,908

thousands
hundreds
tens
ones

6,921

thousands
hundreds
tens
ones

4,392

thousands
hundreds
tens
ones

4,665

thousands
hundreds
tens
ones

5,750

thousands
hundreds
tens
ones

8,213

ones
hundreds
tens
thousands

4,456

thousands
tens
hundreds
ones

5,176

tens
hundreds
thousands
ones



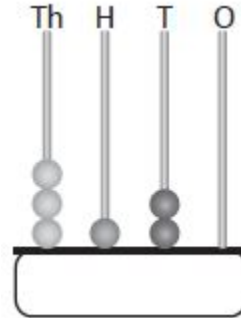
Unit Test 1
Grade 3- MATHEMATICS

Name: _____

1. Show the number on the abacus.



2. Write the number shown on abacus.



3. Write the number and the number name.

a. 7 thousand + 6 hundreds + 4 tens + 3 ones ==.....

.....

4. Write the place value and face value of the underlined number.

a. 2568 Place value : Face value :

5. Use the given digits to make the smallest and greatest 4-digit numbers.

a. 5, 6, 1, 0

6. Expand the following.

a. 3409

7. Compare.

a. 6891 7231

b. 8723 8725

8. Arrange in Ascending order.

a. 9002, 9126, 9019, 9431

9. Arrange in Descending order.

a. 6099, 2189, 4165, 3790

Worksheet 7
Grade 3- MATHEMATICS
Chapter 1- Numbers

Solve the story sums.

(1) Answer the questions.

- (a) Sanjay has ₹5656 in his bank account and Amita has ₹5665 in her bank account. Who has more money?



- (b) Raju paid the shopkeeper ₹3240 for the groceries. The shopkeeper returned ₹1 to him. How much did the groceries cost?



(2) Colour the boxes with even numbers red and colour the boxes with odd numbers green.

5432	7781	1056	8922	6617
2248	9093	6014	1357	3702
7315	4574	9008	5216	4013

(3) Choose the correct answer.

- (a) The place value of 7 in 3782 is:
 (i) thousands (ii) ones (iii) hundreds (iv) tens
- (b) The smallest 4-digit number formed by the digits 5, 7, 0 and 0 is:
 (i) 7005 (ii) 5070 (iii) 7050 (iv) 5007
- (c) The greatest 5-digit number formed by the digits 1, 2, 3, 4, 5 is
 (i) 51,234 (ii) 52,134 (iii) 53,214 (iv) 54,321

