# **Unit 1: Place Value**

**Grade 3: Mathematics** 

#### **Answer the following:**

1.	The place value of 5 in 7542 is
----	---------------------------------

- 2. The number for six thousand thirteen is \_\_\_\_\_\_
- 3. Write the number name for 8940:
- 4. For the given number 4097, write
- a) Expanded form = \_\_\_\_\_
- b) Digit in the tens place = \_\_\_\_\_
- c) Whether it is an odd or even number? \_\_\_\_\_
- d) Successor = \_\_\_\_\_
- 5. The number 1000 more than 2490 is \_\_\_\_\_
- 6. Write the number using the following clues.
- a) Ones digit is seven
- b) Tens digit is less 2 less than ones digit
- c) Hundreds digit is 1 more than ones digit
- d) Thousands digit is 5 less than ones digit .The number is \_\_\_\_\_
- 7. The smallest 4-digit number that can be formed using 5, 0, 7 and 2 is
- 8. The greatest 4-digit number is \_\_\_\_\_
- 9. \_\_\_\_ + 20 = 100
- 10. The predecessor of 5469 is \_\_\_\_\_

# **Unit 1: Place Value**

**Grade 3: Mathematics** 

#### **Answer the following:**

- 1. The place value of 5 in 7542 is Five Hundred (500)
- 2. The number for six thousand thirteen is 6013
- Write the number name for 8940: Eight Thousand Nine Hundred Forty
- 4. For the given number 4097, write
- a. Expanded form = 4000 + 0 + 90 + 7
- b. Digit in the tens place = 9
- c. Whether it is an odd or even number? odd
- d. Successor = 4098
- 5. The number 1000 more than 2490 is 3490
- 6. Write the number using the following clues.
- a) Ones digit is seven
- b) Tens digit is less 2 less than ones digit
- c) Hundreds digit is 1 more than ones digit
- d) Thousands digit is 5 less than ones digit .The number is \_\_\_\_\_
- 7. The smallest 4-digit number that can be formed using 5, 0, 7 and 2 is 2057
- 8. The greatest 4-digit number is 9999
- 9. 80 + 20 = 100
- 10. The predecessor of 5469 is 5468

www.ayanpolymath.com



### Ayanpolymath

Link: https://www.instagram.com/ayan.polymath/



### Ayan Polymath

Link:

https://www.facebook.com/profile.php?id=10009472818 5263



# @ayan\_polymath

Link: https://twitter.com/ayan\_polymath





## Ayan Polymath

Link: https://www.youtube.com/@MathematicalLogics32/featured

www.ayanpolymath.com