

Subject: Maths

Class: 3

Topic: Place Value and Face Value

Levels: Basic, Intermediate, Advanced

Level: Basic

1. Write the face value of 5 in the number 528: _____
2. What is the place value of 9 in 91? _____
3. In 437, which digit is at the Hundreds place? _____
4. The face value of any digit is the digit _____. (itself/zero)
5. What is the place value of 0 in 506? _____
6. Write the digit whose face value is 7 in the number 172: _____
7. The place value of 4 in 45 is _____. (4/40)
8. True or False: The face value of 2 in 200 and 20 is the same. _____
9. In the number 86, the place value of 6 is _____.
10. Which digit has the same place value and face value in 354? (Hint: Ones place)

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Level: Intermediate

1. Rahul has ₹ 563. What is the place value of 6 in this amount? _____
2. Write the sum of place value and face value of 4 in 48: _____
3. The place value of 8 in 872 is _____ hundreds.
4. Aarav wrote 739. The digit at the Tens place is _____.
5. Find the difference between place value of 5 and face value of 5 in 52: _____
6. In 904, the digit _____ is in the Tens place.
7. Write the number where 3 is at Hundreds, 2 is at Tens, and 5 is at Ones: _____
8. What is the place value of the underlined digit: 6 7 2? _____
9. If we change the number 45 to 54, the face value of 5 _____. (changes/remains same)
10. How many Tens are there in 120? _____

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Level: Advanced

1. Find the sum of the place values of 6 in the number 666: _____
2. A cricket bat costs ₹ 985. The digit at the highest place value is _____.
3. If the face value of a digit is 9 and its place value is 900, the digit is at _____ place.
4. Form a 3-digit number where face value of all digits is 2: _____
5. Find the difference between the place value of 7 in 742 and 71: _____
6. In 105, which digit has the lowest place value? _____
7. Swap the digits at Hundreds and Ones place in 481. The new number is _____.
8. The sum of face values of all digits in 234 is _____.
9. Challenge: Find the digit in 897 whose place value is 90: _____
10. Write the place value of 1 in the smallest 3-digit number: _____