

PLACE VALUE PRACTICE (GRADES 1-3)

Name: _____ Date: _____

🏠 Understanding Places

1. Circle the tens place:

4(2)5 7(3) 1(9)0

2. Write each number in expanded form:

63 = _____ + _____

128 = _____ + _____ + _____

🔍 Digit Detective

3. What's the value of the underlined digit?

54 → _____ 301 → _____ 127 → _____

4. Build these numbers:

3 hundreds + 5 tens + 2 ones = _____

7 tens + 0 ones = _____

🧩 Place Value Puzzles

5. I have:

4 in the ones place

2 in the hundreds place

1 in the tens place

What number am I? _____

6. Complete the table:

Number | Hundreds | Tens | Ones

256 | 2 | _ | _

104 | _ | 0 | _

🖍 Color Coding

7. Color:

Hundreds → ●

Tens → ●

Ones → ●

[Grid with 324, 157, 209]

📊 Comparing Numbers

8. Which is greater?

356 or 536? _____

124 or 142? _____

🎯 Challenge Round

9. Write these numbers:

Two hundred fifteen → _____

300 + 40 + 9 → _____

10. Make the largest number using:

4, 2, 7 → _____

1, 0, 5 → _____

11. What changes if you swap the tens and ones in 63? New number: _____

12. Draw base-ten blocks for 142:

[Hundreds] | [Tens] | [Ones]