WONDERLEARNERZ PRIMARY ACADEMY â€¢ PRACTICE & ASSESSMENT WORKSHEET

Large Numbers and Number Names: Worksheet 2

Grade 5 | Mathematics | Ch 1: Large Numbers and Number Names | Total Marks: 19 | Time: 45 Minutes

Student Name: _____ **Roll / ID No:** _____

Grade / Section: _____ **Date:** _____ **Score:** _____ / 19

Instructions: Section A (Q1-Q4): Choose the correct option (A, B, C, or D). Section B (Q5-Q9): Write your exact one-word or numerical answer. Section C & D (Q10-Q15): Write your detailed answers, corrections, and show all working steps neatly in the space provided.

Q1. What is the standard numeral for 'Fifty-four thousand, 240 hundred eight'? [1 Mark]

( ) A. 56,408
( ) B. 54,248
( ) C. 52,808
( ) D. 78,008

Q2. In the numeral 50,248, what is the place value of the digit in the ten-thousands [1 Mark]
place?

( ) A. 50,000
( ) B. 5,000
( ) C. 500
( ) D. 5

Q3. Which of the following represents 76,154 written in expanded notation? [1 Mark]

( ) A. 70,000 + 6,000 + 100 + 50 + 4
( ) B. 7,000 + 6,100 + 54
( ) C. 700,000 + 6,154
( ) D. 70,000 + 54

Q4. Which number is exactly 1,000 more than 49,248? [1 Mark]

( ) A. 50,248
( ) B. 51,248
( ) C. 49,248
( ) D. 50,348

Q5. At the Science & Discovery Museum, passenger registry recorded 34,450 visitors in [1 Mark]
May and 43,320 visitors in June. How many total passengers were recorded over both months?

Q6. A municipal library archives 62,400 books. During an annual audit, 1,610 damaged [1 Mark]
volumes were retired. How many cataloged books remain?

Q7. A state infrastructure grant allocates $89,000 for environmental upgrades at the [1 Mark]
Science & Discovery Museum. If $49,100 has been spent in phase one, how much remains for phase two?

Q8. Find the missing term in this expanded form: 70,000 + [?] + 600 + 40 + 3 = 74,643. **[1 Mark]**

Q9. Fill in the missing numeral: 80,000 + 800 + [?] = 80,890. **[1 Mark]**

Q10. Student Noah writes: 'The numeral for forty-two thousand, six is 42,600.' Identify Noah's mistake and state the correct numeral. **[1 Mark]**

Q11. A clerk entered 90,054 as 'Nine thousand, fifty-four'. What is the error and what is the correct word name? **[1 Mark]**

Q12. Why is 40,502 significantly different from 45,002 even though both contain the exact same digits (4, 5, 0, 0, 2)? Explain using place value. **[2 Marks]**

Q13. Explain step-by-step why commas are inserted every three digits from right to left in numbers like 87,420. **[2 Marks]**

Q14. Using each of the digits 8, 3, 0, 5, 2 exactly once, find the difference between the greatest possible 5-digit number and the smallest possible 5-digit number that can be formed. **[2 Marks]**

Q15. A digital warehouse counter counts in increments of 100. If it starts at 40,500 and counts forward 25 times, what number will the display show? **[2 Marks]**