1. Choose the correct answer from the brackets. 5
   a) The place value of 8 in the number 987 is ___________. (80, 800)
   b) The biggest three digit number is ____________. (999, 100)
   c) If you subtract zero from a number the answer is ________________.
      (the same number, zero)
   d) The place value of 0 in 809 is ___________. (0, 10)
   e) 10 Tens make __________. (10, 100)

2. Fill in the blanks. 5
   a) A 3 digit number is always _______________ than a 2 digit number.
   b) First, second, third, are called _________________ numbers.
   c) All numbers ending with 1, 3, 5, 7 and 9 are called ______________ numbers.
   d) The position of the letter A in the word APPLE is ________________.
   e) The number just before 800 is ____________.

3. Match the following. 5
   a) 82, 84, 86, 88 100
   b) smallest 3 digit number even number
   c) 400 + 30 + 7 101
   d) greatest number among 725, 527, 109 437
   e) 1 hundred and 1 one 725

4. Write number name. 2
   a) 485
5. **Put the correct symbol <, >.**  
   a) 121 ______ 212  
   b) 639 ______ 396  

6. **Write place value of each digit in 428.**  
   \[ \begin{array}{ccc} 
   4 & 2 & 8 
   \end{array} \]  

7. **Arrange the numbers in increasing order.**  
   787 778 878 887  

8. **Write numbers.**  
   a) Three hundred three  
   b) One hundred ninety  

**APPLICATION**  
9.a) 26 children are in the playground out of which 11 are girls. How many are boys?  
   Number of children = _________  
   Number of girls = _________  
   Number of boys = _________  

   b) In a shop there are 28 blue pens and 41 black pens. How many pens are there in all?  
   Number of blue pens = ____________  
   Number of black pens = ____________  
   Total number of pens = ____________  

**SKILL**  
10. **Add.**  
   a)  \[ \begin{array}{c} 
   123 \\ +245 
   \end{array} \]  
   b)  \[ \begin{array}{c} 
   48 \\ +23 
   \end{array} \]  

11. Subtract.
   a) \[358 - 125\]
   b) \[73 - 24\]

12. Write the numbers represented on the abacus and write the number name.

13. Write odd numbers that come between.
   a) 21, _______, _______, 29
   b) 82, _______, _______, 89

14. Make 2 digit numbers using the given number once 5, 7, 9.

15. Fill the missing digits.

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