





Republic of the Philippines  
**Department of Education**

NATIONAL CAPITAL REGION  
SCHOOLS DIVISION OFFICE OF LAS PIÑAS CITY  
VERGONVILLE ELEMENTARY SCHOOL

AURORA DR. EXT., VERGONVILLE SUBD., PULANG LUPA DOS, LAS PIÑAS CITY

Name: \_\_\_\_\_ Score : \_\_\_\_\_  
Grade & Section : \_\_\_\_\_ Date : \_\_\_\_\_

PILOT TEST  
**PROJECT FOUR**

**Direction: Write the letter of the correct answer on the space provided before each number.**

\_\_\_\_ 1. When adding 56 and 22, what is the sum?

- a. 78                      b. 72                      c. 34                      d. 80

\_\_\_\_ 2. In the number sentence  $12 + 37 + 60 = 109$ . What is the sum?

- a. 60                      b. 109                      c. 37                      d. 12

\_\_\_\_ 3. If you add 29 and 16, what is the sum?

- a. 44                      b. 45                      c. 54                      d. 60

\_\_\_\_ 4. Add:  $10 + 2 + 9 =$  \_\_\_\_

- a. 23                      b. 22                      c. 21                      d. 24

\_\_\_\_ 5. Add:  $\begin{array}{r} 102 \\ + 45 \\ \hline \end{array}$

- a. 147                      b. 144                      c. 135                      d. 148

\_\_\_\_ 6. If you subtract 26 in 36 what is the difference?

- a. 10                      b. 20                      c. 12                      d. 26

\_\_\_\_ 7. When subtracting 175 to 70, What is the answer?

- a. 100                      b. 107                      c. 105                      d. 107

\_\_\_\_ 8. In the number sentence  $298 - 122 = 178$ , what is the difference?

- a. 122                      b. 298                      c. 0                      d. 178

\_\_\_\_ 9. Subtract:  $671 - 550 =$  \_\_\_\_

- a. 211                      b. 112                      c. 121                      d. 221

\_\_\_\_ 10. Subtract:  $\begin{array}{r} 297 \\ - 53 \\ \hline \end{array}$

- a. 244                      b. 255                      c. 245                      d. 254

\_\_\_\_ 11. When  $10 \times 10 = 100$ . **100** is called?



- \_\_\_\_\_ 12. If you multiply 12 by 13, what is the product?
- a. 156    b. 165    c. 200    d. 120
- \_\_\_\_\_ 13. Multiply:  **$100 \times 45 = N$**     What is N?
- a. 4,000    b. 4,500    c. 5,000    d. 5,500
- \_\_\_\_\_ 14. Find the product:
- $$\begin{array}{r} 98 \\ \times 8 \\ \hline \end{array}$$
- a. 784    b. 774    c. 794    d. 1004
- \_\_\_\_\_ 15. In the equation 45 divided by 5 is 9, Number 9 is called?
- a. Sum    b. product    c. difference    d. quotient
- \_\_\_\_\_ 16. In the equation  $1000 \div 10 = 100$ , what is the dividend?
- a. 1,000    b. 10    c. 100    d. 10,000
- \_\_\_\_\_ 17. Divide:  **$74 \div 2 = N$**     What is the value of N?
- a. 37    b. 32    c. 35    d. 39
- \_\_\_\_\_ 18. Find the quotient:  **$81 \div 9 =$**  \_\_\_\_\_
- a. 10    b. 9    c. 8    d. 7
- \_\_\_\_\_ 19. In the equation  $56 \div 7 = 8$ , what is the divisor?
- a. 56    b. 7    c. 9    d. 8
- \_\_\_\_\_ 20. Bradley has 356 rubber bands. Andrew his cousin gave him 250 more. How many rubbers s in total does he have?
- a. 615 rubber bands    c. 194 rubber bands  
b. 149 rubber bands    d. 192 rubber bands
- \_\_\_\_\_ 21. In a math examination, 136 students take the test and 42 students failed. Find how many students passed the examination
- a. 91    b. 92    c. 93    d. 94
- \_\_\_\_\_ 22. Greg has 23 red marbles, 34 blue marbles and 40 yellow marbles. How many marbles did he have in all?
- a. 97 marbles    c. 100 marbles  
b. 98 marbles    d. 99 marbles
- \_\_\_\_\_ 23. When you are going to multiply mentally 62 by 11, how can you easily find the product?
- a. Add 6 and 2, then its sum will be written in between of the two digits.  
b. Subtract 2 from 6, then its difference will be written in between of the two digits.  
c. Multiply 2 and 6, then its product will be written in between of the two digits.  
d. Divide 6 by 2, then its quotient will be written in between of the two digits.



\_\_\_\_\_24. If 6 720 is divided by 1 000, what is the remainder?

- a. 6 720                      b. 720                      c. 20                      d. 10

**For items 25-26, refer to the problem below.**

Alden and Maine shared the amount of ₱ 840 to buy a birthday gift for their teacher. How much did each of them share?

\_\_\_\_\_25. What is asked in the problem?

- a. amount shared by each pupil  
b. amount the teacher will receive  
c. amount of the gift  
d. amount collected by three pupils

\_\_\_\_\_26. What is the answer to the problem?

- a. ₱ 2 543                      b. ₱ 437                      c. ₱ 420                      d. ₱ 280

**For items 27-29, refer to the problem below.**

Zephyr receives Php55.00 every week for allowance. He puts Php7.00 of his allowance into a piggy bank until his piggy bank has Php119.00. How many weeks has he been saving part of his allowance?

\_\_\_\_\_27. What is asked in the problem?

- a. The amount of savings Zephyr has.  
b. The weekly allowance of Zephyr.  
c. The number of weeks he has been saving part of his allowance.  
d. The weekly savings of Zephyr.

\_\_\_\_\_28. What operation is needed to solve the problem?

- a. Addition                      c. Subtraction  
b. Division                      d. Multiplication

\_\_\_\_\_29. What is the answer to the problem?

- a. 7                      b. 12                      c. 17                      d. 22

\_\_\_\_\_30. The 520 pupils and teachers of Vergonville Elementary School will go on a field trip. Buses to be hired have 52 seats each. How many buses will they hire?

- a. 10                      b. 11                      c. 20                      d. 22

**GOOD LUCK!**