Republic of the Philippines
Department of Education
Region XI
Division of Butuan
San Carlos District
MATALANG CENTRAL ELEMENTARY SCHOOL

QUARTER 1 SUMMATIVE TEST NO. 2

Objectives	CODE	Percentage	No. of Item	Number Placement
1. Multiplies numbers up to 3-digit numbers by up to 2-digit numbers without or with regrouping. 2. Estimate the products of 3- to 4-digit numbers by 2- to 3- digit numbers with reasonable result.		50%	10	1-10
1. Multiplies mentally 2-digit by 1-to2-digit numbers with product up to 200 and explain the strategies used. 2. Solves routine and non-routine problems involving multiplication of whole numbers including money using appropriate problem solving strategies and tools.	**(M4NS-Id-42.3)** **(M4NS-Id-45.4)**	50%	10	16-20
Kabuuan		100	20	1 – 20

GRADE 4 – MATH
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MATH 4   Summative Test No. 2
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Name: _____ Date: _____ Score: _____

Direction: Select the letter with the correct answer.

___1. Multiply 21 by 423. What is the result?
    A. 6 683   B. 8 883   C. 8 683   D. 8 269

___2. The product is 13 536. One factor is 32. The other factor is
    A. 323   B. 453   C. 342   D. 423

___3. A civic organization has 143 members. Each member recruited 12 new members.   How many new members were recruited?
    A. 1 116   B. 2 716   C. 1 716   D. 2 776

___4. Ryan bought 135 packs of camote chips at Php 25 pesos each. How much did he pay in all?
    A. Php 750.00   C. Php 3,275.00
    B. Php 805.00   D. Php 3,375.00

___5. Lisa made 195 bouquets in a month. How many bouquets did she make in 24 months?
    A. Php 4,680   C. Php 4,080
    B. Php 4,580   D. Php 3, 680

___6. Chicken costs Php 250 per kilogram. How much would 38 kilograms of chicken cost?
    A. Php 7,500   C. Php 9,500
    B. Php 8,500   D. Php 9,600

___7. Fish costs Php 185 per kilogram. How much would 16 kilograms of fish cost?
    A. Php 1,960   C. Php 2, 975
    B. Php 2,960   D. Php 2,980

___8. 195 injections of vaccination were sent to each 51 health centers. About how many total vaccination injections were sent out?
    A. 7 000   B. 8 000   C. 9 000   D. 10 000

___9. In the school canteen,237 trays are used everyday. Approximately how many trays were used in 18 days?
    A. 3 000   B. 4 000   C. 5 000   D. 6000

___10. Mr. Doque harvested 1691 crates of mangoes in his orchard.If each crate contains 125 mangoes, about how many mangoes were harvested in all?
    A. 2 000   B. 20 000   C. 200 000   D. 2 000 000

___11. Give the product of 76 x 2.
    a. 144   b.152   c. 342   d.432

___12. There are 34 raisins in every bowl of cereal. How many raisins are there in 3 bowls?
    a. 37   b. 102   c. 132   d. 142

___13. What number do you need to complete the process using distributive property,   13 x 15 = (13 x 10) + (13 x)?
    a. 5   b. 10   c.13   d. 15

___14. A pile contains 16 books. How many books are there in 11 piles?
    a. 27 books   b. 27 piles   c. 176 books   d. 176 piles

___15. Solve 12 x 15 mentally.
    a. 150   b. 155   c. 175   d. 180

___16. The Rodriguez family rented a fishing boat for P1 250 a day. How much did the pay for 4 days of fishing?

a. PhP 4,550   b. PhP 5,000   c. PhP 5,550   d. PhP 6,000

___17. What is asked in the given problem? "On Monday Noel sold 40 newspaper and   on Tuesday, 50. Each paper sells for PhP 5. How much money did he collect?"

a. the number of newspaper per day

b. the amount collected per day

c. the total amount collected for two days

d. the number of newspaper in two days

___18. Which of the following shows the proper order in solving word problems?

a. Check & Look back - Understand - Plan - Solve

b. Plan - Understand - Solve - Check & Look back

c. Solve - Understand - Plan - Check & Look back

d. Understand - Plan - Solve - Check & Look back

___19. Siopao costs P20 each. Mami costs P28 per order. What is the total cost of 2 siopaos and 3 orders of mami?

a. PhP 114   b. PhP 141   c. PhP 124   d. PhP 142

___20. Juan bought 4 kilograms of rice. How much did he pay for the rice if a kilogram costs P45?

a. PhP 150   b. PhP 160   c. PhP 170   d. PhP 180

SUMMATIVE TEST 2 ANSWER KEY:

I.
1. B
2. D
3. C
4. D
5. A
6. C
7. B
8. D
9. B
10. C

II.
11. B
12. B
13. A
14. C
15. D
16. C
17. D
18. B
19. C
20. D