

SECOND PERIODICAL TEST IN MATHEMATICS III

NAME : _____ SCORE : _____

TEST I: Tantiyahin ang sagot o product ng sumusunod na bilang.

1.	234	2.	6,325	3.	2,697	4.	58	5.	843
	X 2		X 4		X 3		X 21		X 11

6.	234	7.	1,548	8.	263
	X 4		X 13		X 15

TEST II: Answer the following multiplication facts.

9.	22	10.	10	11.	20	12.	34	13.	33
	X 4		X 3		X 4		X 2		X 2

14.	24	15.	31
	X 2		X 2

TEST III: Basahin at unawain ang bawat suliranin. Isulat ang tamang sagot.

16. Ten teams played during the inter-barangay basketball tournament. If three were 12 players in each team, how many players were on the list?

17. Four games were played each playing day. How many games were played in 8 days?

18. If the Tournament Chairman sold 5 tickets for P 50 each, how much tickets were sold?

TEST III-A: Read the word problems carefully then answer the questions that follow.

19. There were 8 teams of players in the playground. In each team were 12 players. How many players were there in all in the playground?

20. At the swimming pool 3 teams with 15 players each participated in the freestyle competition. How many swimmers competed altogether?

TEST IV: Read the following problems and solve.

21. Mrs. Santos has 22 pupils. She gave each of her pupils 5 packs of biscuits. How many packs of biscuits did she give in all?

22. There were 29 boys in a grade three class. Each one has given 4 packages of tomato seeds. How many packages of tomato seeds did the boys get altogether?

23. Mother gives me P 100.00 for my weekly allowance. How much will Mother give me for my 5 weeks allowance?

24. If 6 boys and 21 girls brought 5 shells each, how many shells did they bring altogether?

25. Mother bought 4 thick notebooks and 5 thin notebooks for each of her 5 children. How many notebooks did she buy in all?

TEST IV: Find the quotient and solve.

26. $\frac{40\sqrt{220}}{\quad}$ 27. $\frac{80\sqrt{800}}{\quad}$ 28. $\frac{50\sqrt{250}}{\quad}$ 29. $\frac{20\sqrt{180}}{\quad}$ 30. $\frac{20\sqrt{300}}{\quad}$

31. $\frac{40\sqrt{160}}{\quad}$ 32. $\frac{10\sqrt{20}}{\quad}$ 33. $\frac{40\sqrt{420}}{\quad}$ 34. $\frac{60\sqrt{600}}{\quad}$ 35. $\frac{10\sqrt{120}}{\quad}$

36. $\frac{20\sqrt{300}}{\quad}$

TEST V:

37. $\frac{8\sqrt{848}}{\quad}$ 38. $\frac{7\sqrt{595}}{\quad}$ 39. $\frac{3\sqrt{279}}{\quad}$ 40. $\frac{21\sqrt{5313}}{\quad}$



Republic of the Philippines
Department of Education
Region IV-A CALABARZON
Nasugbu East District
LATAG ELEMENTARY SCHOOL
Nasugbu



T A B L E O F S P E C I F I C A T I O N

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OBJECTIVES	NO. OF ITEMS	%	TEST PLACEMENT
Multiply two or four digit numbers by one to two digit numbers without or with regrouping	8	20%	1-8
Multiplies mentally 2 digit numbers by 1 digit number with the product up to 100 without regrouping	7	17.5%	9 - 15
Analyze one-stop word problems involving multiplies of whole numbers including money	4	10%	16 - 20
States the complete answer in solving 1 and 2 step word problem involving multiplication of whole numbers including numbers	5	12.5%	21 - 25
Divides 3 digit numbers by multiples of 10 up to 90	11	27.5%	26-36
Divides 3 to 4 digit numbers by 1 to 2 digit numbers without remainder	4	10%	37 - 40
T O T A L	40	100%	1 - 40