

Name: _____ Grade : _____

Teacher: _____ Petsa: _____ Score: _____

FIRST PERIODIC TEST IN MATH II

I. Direction: Write the letter of the correct answer on the blank.

_____ 1. What is the correct number for the following sets?



_____ 2. What is the number in $600 + 100 + 10 + 10 + 10 + 1 + 1 + 1 + 1 + 1 =$ _____

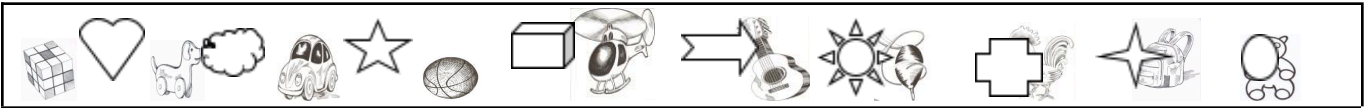
_____ 3. $500 + 100 + 100 + 100 + 70 + 10 + 10 + 1 + 1 + 1 =$ _____

_____ 4. What is the place value of the underlined number in **987**?

_____ 5. In 567, what is the place value of 7?

_____ 6. What is the 5th letter in the word MATHEMATICS?

_____ 7. What object is in the 11th place?



A.  B.  C.  D. 

_____ 8. What is the place of the hen?

II. A. Direction: Write the expanded form of the following numbers

9. $546 =$ _____ $+$ _____ $+$ _____
10. $692 =$ _____ $+$ _____ $+$ _____

B. Compare the following numbers using $>$, $<$, or $=$.

11. 712 _____ 234
12. 312 _____ 213

13. $876 \underline{\hspace{1cm}} 876$

14.. $439 \underline{\hspace{1cm}} 563$

C. Write the missing number to complete the mathematical sentence.

15. $674 + \underline{\hspace{1cm}} = 674$

16. $312 + \underline{\hspace{1cm}} = 231 + \underline{\hspace{1cm}}$

17. $2+(9+\underline{\hspace{1cm}}) = (2+9) +6$

III. A. Direction: Find the sum. Choose only the letter of the correct answer.

18. 342

$+ 23$

A. 476

B. 673

C. 365

D. 234

19. 162

$+ 23$

A. 185

B. 342

C. 465

D. 675

20. 356

$+ 27$

A. 756

B. 624

C. 912

D. 383

21. 369

$+ 16$

A. 132

B. 536

C. 385

D. 432

22. 278

$+ 18$

A. 286

B. 386

C. 468

D. 826

B. Read the word problem carefully then answer the questions bellow.

Si Aling Nita ay may 110 na panauhin noong nakaraang fiesta. Dumating rin ang kanyang 8 pamangkin galing Maynila. Ilang panauhin lahat mayroon si Aling Nita?

23. What is asked in the problem?

A. Ang kabuuang bilang ng bisita mayroon si Aling Nita.

B. Ang bilang ng panauhin.

C. Ang mga bisita ni Aling Nita.

24. What operation to be used?
A. Subtraction B. Addition C. Addition and subtraction

Mayroong 450 na mangga at 375 pinya na itinitinda sa fruits stand. Ilang prutas lahat mayroon sa fruits stand?

25. Number Sentence: _____

26. Tamang sagot: _____

IV. Subtract the following then write your answer in the box.

27. 59
 - 5

28. 86
 - 3

29. 568
 - 342

30. 346
 - 124

**TABLE OF SPECIFICATIONS
MATHEMATICS**

N o.	OBJECTIVES	%	Kn ow- led ge	Com pre hen sion	Anal y sis	App lica tion	Synth e sis	Total
1	Associates numbers with sets having 101 up to 500 Objects and gives the number of objects.	10%	1-3					3
2	Give the place value of each digit in -digit numbers	7%	4-5					2
3	Write 3 digit numbers in expanded form	7%	9-10					2
4	Comparing numbers using > < or =	13%			11-14			4
5	Visualizes and identifies the 1 st through the 20 th object in a given set.	10%			6-8			3
6	To add numbers 3-digit by 2 – digit numbers without regrouping	7%				15-17		2
7	To add numbers 3-digit by 2 – digit numbers with regrouping	10%			18-22			3
8	zero/ identity property of addition	3%		23				1
9	Commutative property of addition	3%		24				1
10	Associative property of addition	3%		25				1
11	Analyzed word problem	13%				23-26		4
12	Mentally subtract 1-digot number from 1-2 digit numbers	7%		27-28				2
13	Mentally subtract 3-didit numbers by hundreds without regrouping.	7%		29-30				2
	TOTAL	100 %	7	7	10	6		30

