Republic of the Philippines
Department of Education
REGION IX - ZAMBOANGA PENINSULA
SCHOOLS DIVISION OF ZAMBOANGA CITY
[SCHOOL NAME]
[SCHOOL ADDRESS]

TABLE OF SPECIFICATIONS
FIRST SUMMATIVE TEST

SUBJECT: Mathematics	GRADE AND SECTION: 3 - _____	TERM: SECOND	SCHOOL YEAR: 2026-2027

TOPIC / CLUSTER	LEARNING COMPETENCY	TYPES OF KNOWLEDGE	NO. OF HRS	WEIGHT %	NO. OF ITEMS	REM	UND	APP	ANA	EVA	CRE	ITEM NUMBERS
TOTAL ITEMS: 20						**EASY 60%**			**AVERAGE 30%**		**DIFFICULT 10%**	
Mass	Measure, estimate, and compare mass in mg, g, and kg using appropriate tools.	Conceptual/Procedural	5	33	7	3	2	1	1	0	0	1-7
Capacity	Measure, estimate, and compare capacity in mL and L.	Conceptual/Procedural	5	33	6	2	2	1	1	0	0	8-13, 19
Money and addition	Read and write money and add numbers with sums up to 10,000.	Procedural/Metacognitive	5	34	7	3	2	1	1	0	0	14-18, 20
TOTAL			**15**	**100**	**20**	**8**	**6**	**3**	**3**	**0**	**0**	**1-20**

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FIRST SUMMATIVE TEST IN MATHEMATICS

GRADE 3 | TERM 2 | SCHOOL YEAR 2026-2027

Name: _____ Grade and Section: _____

Date: _____ Score: _____ / 20

GENERAL DIRECTIONS: Read or listen carefully to each question. Choose the letter of the best answer.

1. Which tool measures the mass of fruit?

A. weighing scale B. ruler

C. measuring cup D. clock

2. Which unit is best for a sack of rice?

A. milligram B. kilogram

C. milliliter D. centimeter

3. Which unit is best for one tablet of medicine?

A. kilogram B. liter

C. milligram D. meter

4. A mango is 250 g and an orange is 180 g. Which is heavier?

A. the orange B. both are equal

C. cannot be compared D. the mango

5. About how heavy is a school bag?

A. 3 mg B. 3 g

C. 3 kg D. 30 kg

6. On a balance scale, the left side is lower. What does this mean?

A. The right object is heavier. B. The left object is heavier.

C. The objects have no mass. D. The objects are equal.

7. Which comparison is true?

A. 2 kg is heavier than 500 g B. 100 g is heavier than 1 kg

C. 5 mg is heavier than 5 kg D. 1 kg is lighter than 10 g

8. Which tool measures the capacity of water?

A. balance scale B. ruler

C. thermometer D. measuring cup

9. Which unit is best for a pail of water?

A. liter B. milliliter

C. gram D. meter

10. Which unit is best for a spoonful of medicine?

A. liter B. kilogram

C. milliliter D. centimeter

11. A bottle holds 1 L and a cup holds 250 mL. Which holds more?

A. the cup B. both are equal

C. cannot be compared D. the bottle

12. Which is a reasonable estimate for a glass?

A. 25 L B. 250 mL

C. 250 kg D. 2 m

13. A jug has 2 L. Another has 1 L. What is the total capacity?

A. 3 L B. 1 L

C. 2 mL D. 21 L

14. How is ₱125.50 read?

A. one hundred fifty-two pesos and five centavos B. twelve pesos and fifty-five centavos

C. one hundred twenty-five pesos and fifty centavos D. one hundred twenty-five centavos

15. Which correctly shows three hundred pesos?

A. ₱30.00 B. ₱300.00

C. ₱3.00 D. ₱3,000.00

16. What is 2,345 + 1,200?

A. 3,445 B. 2,465

C. 1,145
D. 3,545

17. What is 1,876 + 245?

A. 2,121
B. 2,011
C. 2,111
D. 1,631

18. A store earned ₱1,250 in the morning and ₱2,300 later. What was the total?

A. ₱3,450
B. ₱2,425
C. ₱1,050
D. ₱3,550

19. Which has greater capacity: 900 mL or 1 L?

A. 900 mL
B. They are equal.
C. 1 L
D. There is no capacity.

20. A bag of vegetables is 2 kg and another is 3 kg. What is the combined mass?

A. 1 kg
B. 5 kg
C. 6 kg
D. 23 kg

ANSWER KEY

1	A	6	B	11	D	16	D
2	B	7	A	12	B	17	A
3	C	8	D	13	A	18	D
4	D	9	A	14	C	19	C
5	C	10	C	15	B	20	B

Answer Distribution: A=5 | B=5 | C=5 | D=5