Republic of the Philippines
Department of Education
Region VII, Central Visayas
DIVISION OF TALISAY CITY
Talisay District 1
Talisay City Central Elementary School

2nd Quarter Reviewer in MATH 3

Name: _____ Date: _____

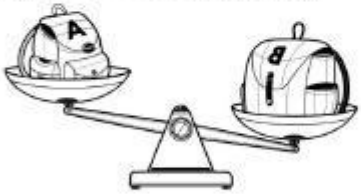
Yr. & Sec. _____

I. Compare the mass of the given objects based on the illustration. Fill in the blanks with **heavier** or **lighter**.

1. The two books are _____ than the three markers.

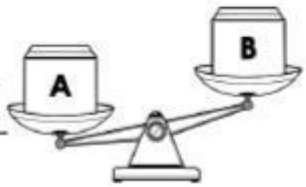


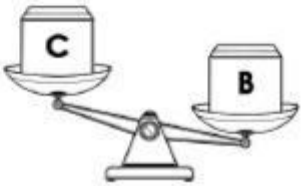
2. Bag A is _____ than bag B.



II. Compare the mass of boxes A, B, and C based on the illustrations below. Answer the following questions.

3. Which one is lighter, box A or box B? _____
4. Which one is lighter, box B or box C? _____
5. Which one is heavier, box A or box C? _____
6. Which box is the lightest? _____
7. Which box is the heaviest? _____





III. Encircle the letter that gives a better estimate of the capacity of each container.

8. 

A. 50 mL
B. 1 L

9. 

A. 1 L
B. 10 L

10. 

A. 4 L
B. 40 mL

11. 

A. 150 mL
B. 15 mL

12. 

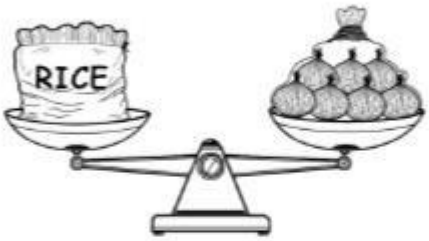
A. 350 mL
B. 70 mL

13. 

A. 100 mL
B. 700 mL

LIVEWORKSHEETS

IV. Look at the picture below. In the left pan of the weighing scale is a bag of rice, and in the right pan are onions.



14. How many onions are equal to the mass of a bag of rice? Encircle the correct measurement.

A. 5 onions B. 6 onions

C. 7 onions D. 8 onions

15. How many onions do you think are equal to the mass of 2 bags of rice? Encircle the best estimate.

A. 10 onions B. 14 onions C. 18 onions D. 22 onions

V. Write the following amounts **in symbols**.

Example: Five thousand thirty-five pesos and five centavos = ₱ 5, 035.05

16. seven hundred seventy-five pesos and seventy-five centavos ₱_____

17. two thousand four hundred nineteen pesos and thirty-eighty centavos ₱_____

18. five thousand one hundred two pesos and ninety-nine centavos ₱_____

19. six thousand twenty-six pesos and five centavos ₱_____

20. eight thousand seven hundred eleven pesos and seven centavos ₱_____

VI. Estimate the sum of the following numbers by rounding to the indicated place value. Show your solution and final answer.

Example:

Estimate the sum to the **nearest tens**.

1 348 → 1 350

+ 51 → + 50__

1 400

LIVEWORKSHEETS

21. Estimate the sum to the **nearest tens.**

3 678 →
+ 67 → _____

22. Estimate the sum to the **nearest hundreds.**

3 287 →
+ 848 → _____

23. Estimate the sum to the **nearest thousands.**

2 756 →
+ 3 489 → _____

24. Estimate the sum to the **nearest thousands.**

3 528 →
+ 5 367 → _____

Find the **sum**. Show your solution and final answer.	
25) 3 927 + 99 _____	26) 86 + 2 749 _____
27) 3 018 + 97 _____	28) 3 828 + 702 _____
29) 1 207 + 885 _____	30) 4 008 + 997 _____

God Bless.....

LIVEWORKSHEETS