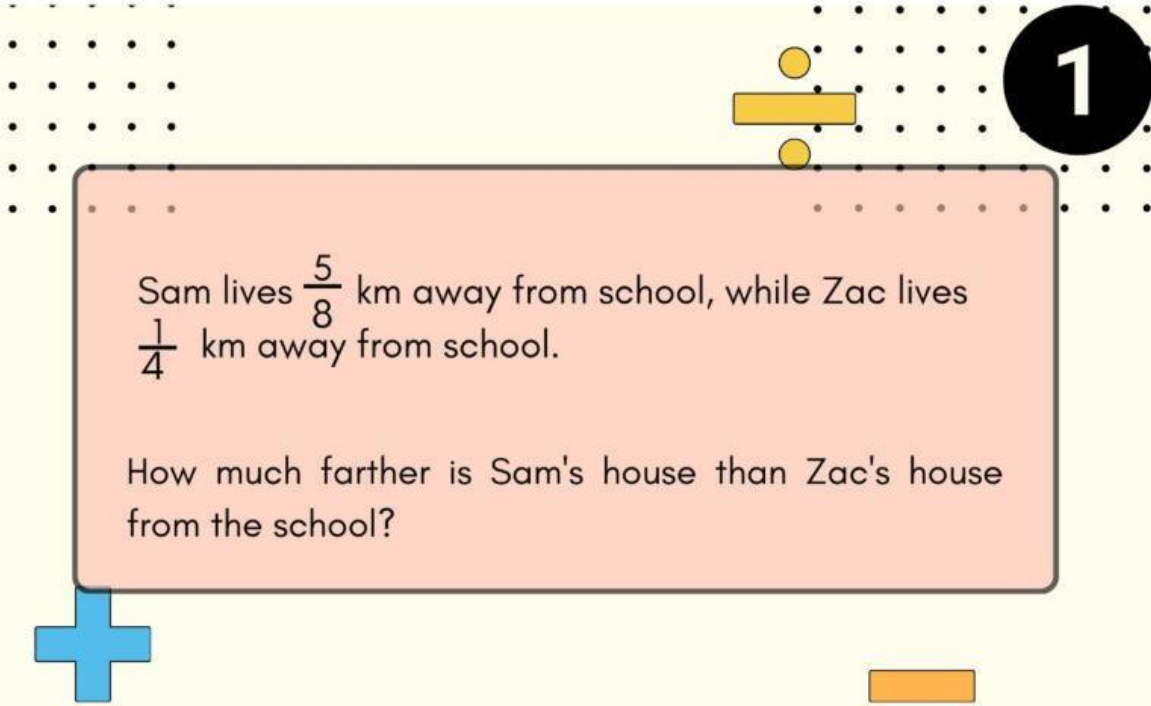


Name: _____

Directions: Write your answers for task cards 1 to 13.

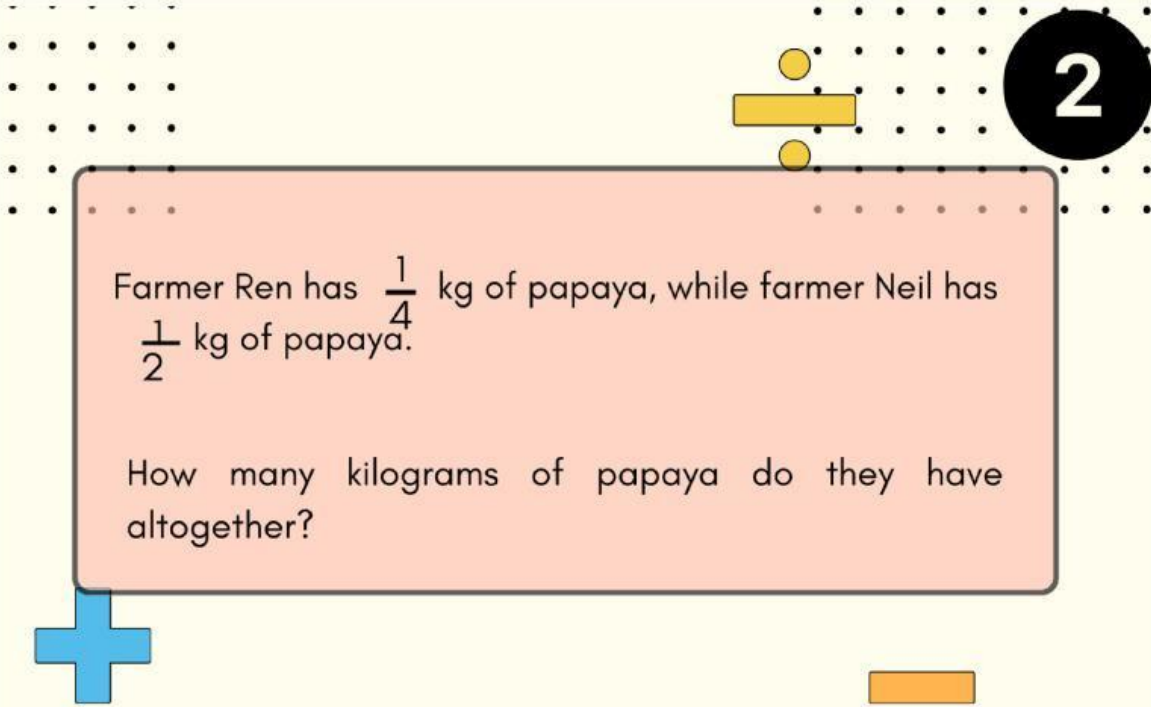
1. _____ km	2. _____ kg	3. _____ yd
4. _____ km	5. _____	6. _____
7.	8.	9.
10.	11.	12.
13.		



1

Sam lives $\frac{5}{8}$ km away from school, while Zac lives $\frac{1}{4}$ km away from school.

How much farther is Sam's house than Zac's house from the school?



2

Farmer Ren has $\frac{1}{4}$ kg of papaya, while farmer Neil has $\frac{1}{2}$ kg of papaya.

How many kilograms of papaya do they have altogether?

3

Francis has $\frac{3}{4}$ yard of materials, He uses $\frac{1}{8}$ to cover a chair.

How many yard is he left with?

4

Jack needs to walk $\frac{7}{10}$ kilometer to school, he has already walked $\frac{3}{10}$ kilometer.

How much farther does Jack need to walk?

5

Lina has read $\frac{2}{3}$ of the textbook, while Mari has read $\frac{4}{9}$ of the textbook

Proportionally, how much more of the textbook has Lina read than Mari?

6

A recipe calls for $\frac{3}{4}$ of a cup of sugar, but, Mary only has $\frac{3}{8}$ of a cup of sugar.

How much of the recipe can Marybeth make?

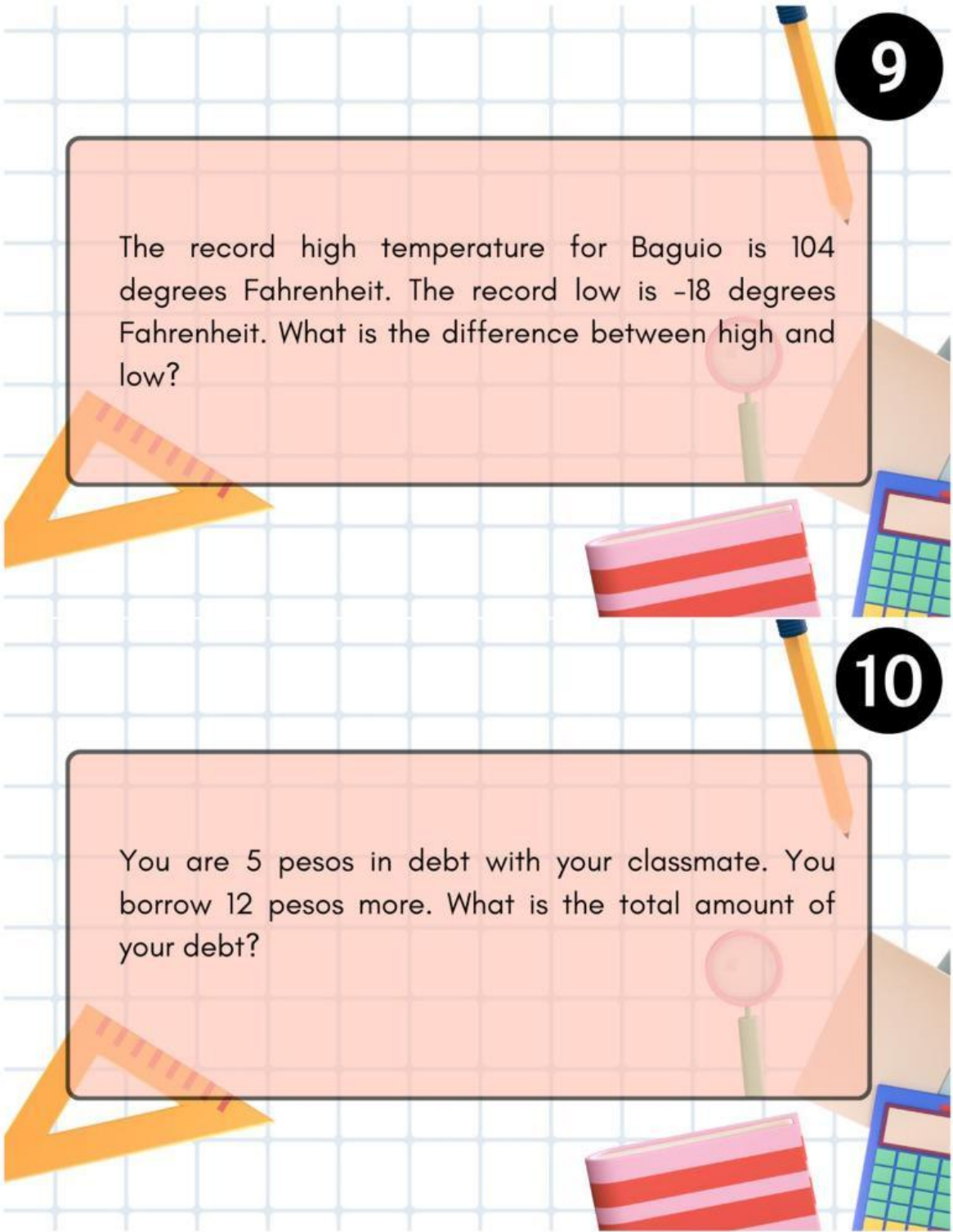
7

Joey, Keith, and Eli have a combined height of 7 meters. If Joey is 2.31 meters tall and Eli is 2.6 meters tall, how tall is Keith?

8

Jennifer had 10.5 ounces of butter. To follow a recipe she needed 12.5 ounces more.

How many ounces of butter was needed in all?

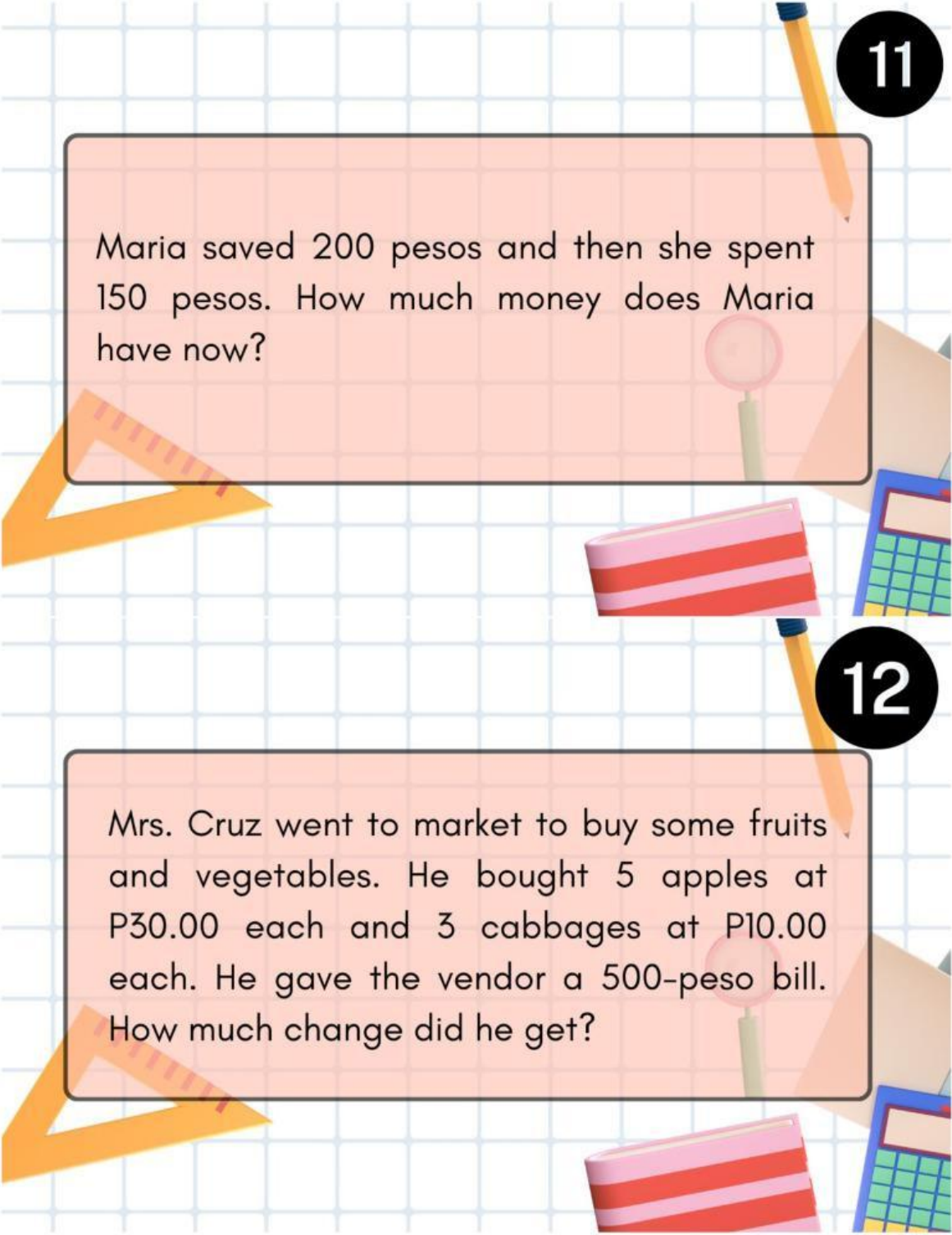


9

The record high temperature for Baguio is 104 degrees Fahrenheit. The record low is -18 degrees Fahrenheit. What is the difference between high and low?

10

You are 5 pesos in debt with your classmate. You borrow 12 pesos more. What is the total amount of your debt?



11

Maria saved 200 pesos and then she spent 150 pesos. How much money does Maria have now?

12

Mrs. Cruz went to market to buy some fruits and vegetables. He bought 5 apples at P30.00 each and 3 cabbages at P10.00 each. He gave the vendor a 500-peso bill. How much change did he get?

Mrs. Tan has P500.00 to buy some groceries.
Can she buy 10 can goods that cost P40.00
each? Explain and show your solution.