

MATH Test 1 Term 3



20

Name:-----

Grade :5 (A - B - C)

Date:..22...../ 4 / 2026

1) Garth read for 1 **hour**. For how many **minutes** did Garth read?

- A) 20 minutes
- B) 40 minutes
- C) 60 minutes

3) Which measures are equivalent to 10 **quarts**?
Choose all that apply.

- A) 40 cups
- B) 20 pints
- C) 25 gallons

5) 3 kg = ... g

- A)3,000 grams
- B) 3,00 grams
- C) 30 grams

2) Cora adds 2.37 **grams** of baking soda to her chemistry experiment. How many **milligrams** of baking soda does Cora add?

- A)2370 milligrams
- B)237 milligrams
- C)23.7 milligrams

4) Frank has a board that is 2 **meters** long. He cuts off a piece 72 **centimeters** long for a shelf. How many centimeters of the board does Frank have **left**?

- A) 1.28 centimeters
- B) 12.8 centimeters
- C)128 centimeters

6) Ali run for 200 **centimeters**. How many **meters** is this?

- A) 2 meters
- B) 20 meters
- C) 0.2 meters

Υ) Bob walks around a track that is 200 meters long. He walks around the track $2\frac{1}{2}$ times. How many **meters** does Bob walk?

- A) 400
- B) 500
- C) 1000

Λ) Ryan has a bottle of juice he drink 5000 **litters**. How many kilolitre is that?

- A) 5
- B) 50
- C) 500

9) Match each units with correct conversion :

- | | |
|----------|---------|
| A) 3 L | 24 mo |
| B) 4 gal | 4 yd |
| C) 2 yr | 16 qt |
| D) 12 ft | 3000 ml |