

GRADE 11 MATHEMATICAL LITERACY MARCH TEST

QUESTION 1

- 1.1 Shelley works at the local restaurant to save money for college. Her rates are: R45 per hour + tips. She works 2.25 hours every Tuesday and Thursday and 8 hours over the weekends.
- 1.1.1 Convert 2.25 hours to hours and minutes. (2)
- 1.1.2 $2.25 \times 60 = 135$ minutes (2)
- 1.1.3 $2.25 \times 60 = 135$ minutes (4)
- 1.1.4 What type of proportion is represented by her hourly rate? (2)
- 1.2 Shelley determines that her tips increase about 10% every hour she works starting at R50 per hour during the week. Most weekends she makes about R680 in tips.
- 1.2.1 $50 \times 1.10 = 55$ (2)
- 1.2.2 $50 \times 1.10^8 = 100.47$ (2)
- 1.2.3 What type of proportion is represented by her tips? (2)

[14]

QUESTION 2

Shelley sells cupcakes at school on Fridays. She uses the following recipe:

Simple Vanilla Cupcakes

Ingredients

- 1 Cup White Sugar
- 1/2 Cup butter
- 2 Eggs
- 3 Tsp. vanilla extract
- 1 1/2 cups all-purpose flour
- 1/4 tsp. baking powder
- 1/4 tsp. salt



Directions:

1. Preheat oven to 350 degrees and place liners in pan.
2. In a bowl cream together the sugar and butter. Beat in eggs and add Vanilla, Baking Powder and baking powder, add to mixture these were still.
3. Stir in milk until batter is smooth. Then Flour.
4. Bake 20-25 minutes. Coolies 20/1

- 2.1.1 How many ml are in one cup? (2)
- 2.1.2 $1 \text{ cup} = 240 \text{ ml}$, how many eggs will she need to bake 100? (2)
- 2.1.3 $1 \text{ cup} = 240 \text{ ml}$ (2)
- 2.1.4 The 350 degrees are Fahrenheit, but her oven is in Celsius. $350 \times \frac{5}{9} = 194.44$ (2)
- 2.1.5 How much flour will she need to make 100 cupcakes? $100 \times \frac{1.5}{1} = 150$ (4)
- 2.2 The cupcakes costs R2.12 to make. She sells them for R5.00.
- 2.2.1 Determine the profit per cupcake. (2)
- 2.2.2 Determine the profit of 100 cupcakes. (2)

[14]

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AN Whitehead



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