TEACHER: Mrs. C. Ramchait

CLASS: Junior Primary

SUBJECT: Mathematics

TERM 3

End of Term

Date: _____

Student's name: _____

Section		Marks
1	1. Nos 1 – 20	__/34
2	2. Nos 21- 30	__/26
	3. Total	__/60
	4. Percentage/grade	

TEACHER'S FEEDBACK:

_____

_____

_____

_____

Teacher's Signature: _____

23.	A pattern is formed using triangles as shown below. Choose the correct pattern for the 6th pattern. (_____/2 mark)	a)

●	●●●	●●●●●●	●●●●●●●●●●	●●●●●●●●●●●●●●●	
1st	2nd	3rd	4th	5th	6th

b)

c)

24.

The prices of three different items are shown below.

Notebook $10.00	Folder $12.00	Pen $5.00

Boaz bought the items shown in the table below. Complete the table. (_____/3 marks)

Item	Quantity	Total Cost
Notebook	_____	_____
Folder	2	_____
Pen	3	$15.00
Total		**$99.00**

| 25. | Malique picked a bucket of plums. He made 12 heaps. Each heap contained 6 plums and 3 extra plums. How many plums did Malique pick? (____/2 marks)

Answer: …………………… …………………….… | |
|---|---|---|
| 26. | A farmer sold avocados over a period of 6 days. The number of avocados sold each day follows a pattern as shown in the table below. The number of avocados sold on Day 5 and Day 6 is **not** shown. (____/2 marks)

Day	1	2	3	4	5	6
Number Of Avocados sold	60	66	73	81	____	____		
27.	A container and a bottle are shown below. (____/2 marks)
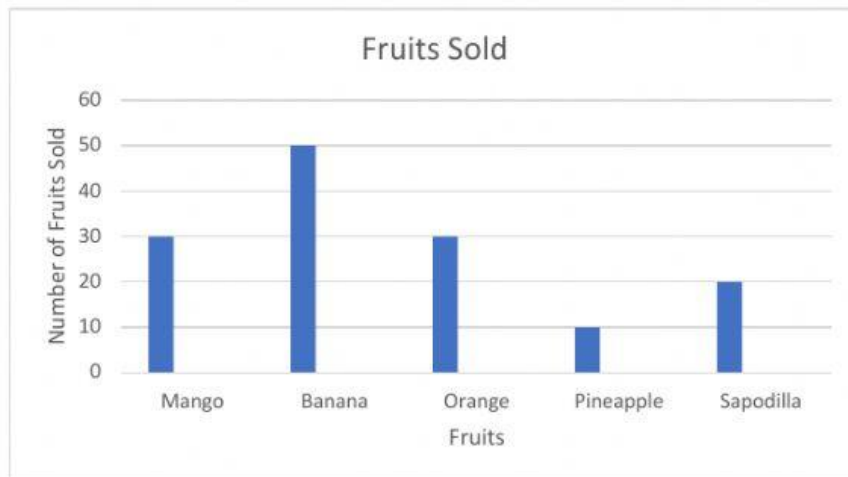
64L

2L | |

	Zahara is filling the container with water using the bottle. How many bottles of water does she need to fill the container completely? Answer: ……………………… ………………………...	
28.	A classroom has 7 rows. Each row has 12 seats. All of the seats in 6 rows were completely occupied while 5 seats in the 7th row were not occupied. How many seats were occupied altogether? (_____/2 marks) Answer: ……………………… …………………………...	
29.	Nathalia bought the washing machine shown below. $4065 a) She made a first payment of $ 1385. How much money does she still have to pay? (_____/2 marks) Answer: …………………………………	

b) She missed her second payment. Now Nathalia bill has increased by $285. How much money does she now have to pay? (_____/2 marks)

Answer: ……………………… …………………………...

30. A vendor had 100 of each fruit to sell. The bar graph below shows the fruits that were sold.

Fruits Sold

a) Which fruits was sold the most? (_____/1 mark)

Answer: ……………………………………………………...

b) How may fruits were sold altogether? (_____/2 marks)

Answer: ……………………………………………………...

c) How many more mangoes than bananas were sold? (_____/2 marks)

Answer: ……………………………………………………...