GRADE 5 MATHEMATICS TEST – TERM 4 QUESTION PAPER 1

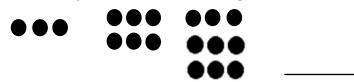
	QUESTION PAPER 1						
Name	e and surname:	Total: 50					
Date:		Time: 1 hour	Time: 1 hour				
INST	RUCTIONS						
1.	Show all your calculatio	ns.					
2.	You are not allowed to	use a calculator.					
3.	Write neatly.						
	stion 1: Calculate - tiplication 78943 - 65 349	– Addition, subtraction, division and 345 378 + 76 563	(18)				
		343370 1 70303					
	56 736 x 67	87 550 ÷ 25					
	947 ÷ 9	R212,38 + R78, 45					

Question 2 – Number patters and geometric patterns

(3)

Complete the following questions:

2.1)
$$\frac{1}{8}$$
; $\frac{2}{8}$; $\frac{3}{8}$;;; $\frac{6}{8}$; $\frac{7}{8}$ (1)



a)
$$\frac{7}{8} - \frac{5}{8} =$$
 (1)

b)
$$\frac{5}{6} \cdot \frac{1}{3} =$$

Question 4: Mass, length, capacity and volume

(8)

4.1 Complete the table by filling in the correct answer:

(5)

	Unit	Conversion
4.1.1	879 ml	l
4.1.2	18cm	mm
4.1.3	4024 km	km m
4.1.2	2974 mm	m

4.2. Uncle Eddy has 45 543 liter water in a tank. Due to the drought he decided to water his garden from the tank. He uses 985 liter water. How many liters of water does he have left in his tank?

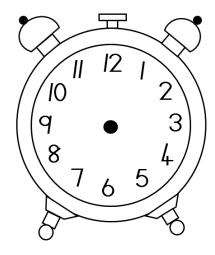
(3)

Question 5: Time

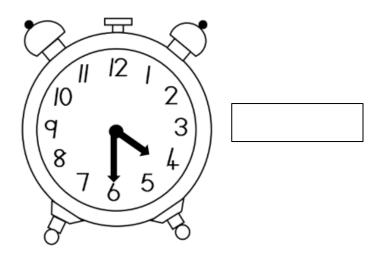
(4)

5.1 Draw the hands on the clock to indicate 16:45.

(1)



5.2 Write the digital time in the box for the clock in p.m. (post midday). (1)



5.3 How many weeks are in a year?_____ (1)

5.4. How many hours are there in 5 days? ____ (1)

Question 6: Word proble	(7)				
a) There is 30 handbags wit altogether?	There is 30 handbags with 5 lipsticks in each handbag. How many lipsticks are there altogether?				
		(3)			
•	y a PlayStation with his brother money do the still have to save i				
		(4)			
Question 7: Temperature Examine the chart with the requestions below.	<u>e</u> ninimum and maximum tempera	(3) atures and answer the			
	Minimum temperature	Maximum temperature			
Johannesburg	5 °C	23 °C			
Bloemfontein	3 °C	19 °C			
Cape Town	12 °C	28 °C			
7.1 Which city was the cold7.2 Which temperature was					
7.3 At which degree does w					
_	between the maximum temperat				
maximum temperature	_	(1)			

Total: ____/50