Primary Three Mathematics Continual Assessment Two

Section A

I. Choose the correct answer for each question and write its number (1, 2, 3 or 4) in the boxes provided. (5 X 2 Marks)

1.	5 ten	5 tens x 7 =					
	(1) (3)	35 3500	(2) (4)	350 350 tens			
2. 462 cm is the same as							
	(1) (3)	4 m 62 cm 40 m 62 cm	(2) (4)	4m 620 cm 46 m 2 cm			
3.	Stud	Study the picture carefully and answer the following question.					
	А			В			
	900g			2500g			
	Parcel A is		ligh	ter than Parcel B.			
	(1) (3)	900 g 2 kg 500 g	(2) (4)	1 kg 600g 3 kg 400g			
4.	Jorda Sunc days	Jordan bought 275 stamps on Saturday. He bought 99 fewer stamps on Sunday than on Saturday. How many stamps did Jordan buy on both days?					
	(1) (3)	176 stamps 414 stamps	(2) (4)	374 stamps 451 stamps			
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5.	Jacqueline paid \$384 for 8 similar pens and 4 similar textbooks. The 8 pens cost \$180. How much did each textbook cost?					
	(1) (3)	\$51 \$104	(2) (4)	\$56 \$204		
<u>Sect</u> II. Fo an	<u>ion B</u> or each iswer i	question, write y n the unit stated.	your ansv (14 X 2 N	ver in the space pro larks)	vided. Give your	
6.	6433	+ 6	6515			
7.	840 t	ens ÷ 6 = 1 thous	and +	hundred	ls	
8.	The : \$	sum of 5 five-cent	coins, 9 tv	venty-cent coins and	5 fifty-cent coins is	
9.	820 (g more than 3 kg 4	150 g is	g.	\$	
10.	6 km	30 m is the same	as	m.	9	
11.		₽ 3600	m	 ₽C		

The distance between A and B is 3 times the distance between B and C. What is the distance from A to C? (Give your answer in km and m.)

km m

12. 4 ℓ 70 $m\ell$ - 2 ℓ 80 $m\ell$ = _____.

l ml

13. What is the total amount of water in the three beakers?



14. The capacity of a big fish tank is 920 litres. The capacity of a pail is 8 litres. How many pails of water are needed to fill the fish tank completely?

pails

The graph below shows the number of mangoes sold from Monday to Friday. Study it carefully and answer questions 15 to 17.



15. The number of mangoes sold on ______ is twice the number of mangoes sold on Friday.

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Sales of Mangoes

- 16. _____ more mangoes were sold on Tuesday than Wednesday.
- 17. _____ mangoes were sold for the week.
- 18. Aunt Mary bought some chocolates. After packing them equally into 9 jars, she had 3 chocolates left. If each jar had 52 chocolates, how many chocolates did she buy?

chocolates

19. Jeff has four times as many toy planes as toy ships. If he has 285 toy planes and toy ships altogether, how many toy ships does he have?

toy
ships

Section C (12 Marks)

III. For each question, show your working clearly in the space below each question and write your answers in the spaces provided. The mark for each question is given in the brackets.

20. Uncle Jim bought a new house with a garden of 5800 square feet. He uses 984 square feet of his garden to build a playground and three times as many square feet to build a swimming pool. How many square feet of his garden were left?

Ans: <u>square feet</u> (3 Marks)

21. A bottle has 600 $m\ell$ of water. When 3 690 $m\ell$ of water is poured into it, $2 \ell 30 m\ell$ of water overflowed. What is the capacity of the bottle? (Give your answer in ℓ and $m\ell$.)

Answer: ______ *t*____ (3 Marks)

22. Hammers A, B and C weigh a total of 5 kg 58 g. Hammer A weighs five times as heavy as Hammer B. Hammer C is thrice as heavy as Hammer B. What is the weight of Hammer C?

Answer: <u>g (</u>3 Marks)

23. The map below shows Joan's house, Carol's house, a bus stop, a shopping centre. Study the map carefully and answer the questions below.



a) How much further is the shopping centre from Joan's house than Carol's house?

Answer: _____ (1 Mark)

b) On Sunday, Carol went to Joan's house by Route A and came home by Route B. What was the total distance travelled by her on that day? (Give your answer in km and m.)

Answer: <u>km</u> (2 Marks)