Rosyth School Topical Test 2012 Mathematics Primary 4

	Name: 			30
(Class:		ĸ	
£	Pate:	1 March 2012		
_				
· ·	luestin	A (10 marks) n.1 to 5 carries 2 marks each. For each question, four of the correct answer. Make your choice and write the number provided.	options are g ober (1, 2, 3 a	iven. One of and 4) in the
1)	Wi	nat is the place value of the digit 3 in 23-241?	(}
	(1)	ones		,
	(2)	tens		
	(3)	hundreds		
	(4)	thousands		•
2)	In 97	7 532, the digit 5 stands for	(١
	(1)			. /
	(2)	50		
	(3)	500		
	(4)	5 000		



3)	-	is 79 000 when rounded off to the nearest hundred.						
				(.)			
	(1)	78 099		•				
	(2)	78 499	•					
	(3)	79 049						
	(4)	79 100						
				• •	••			
4)	Whi	ch one of the following numbers is a factor of 49?		()			
	(1)	6						
	(2)	7						
	(3)	9			**			
	(4)	4						
		.'						
5)	Miss How	Lee's age is a multiple of 7 this year. Next year, told is she this year?	ner age will be a	multiple o	of 9.			
		•	(}			
	(1)	21	•					
	(2)	28	•					
	(3)	35						
	(4)	36						



6)	Form the greatest five digit even number using all the digits listed below. (1m)
	5, 3, 7, 1, 8
)	Arrange the following numbers from the greatest to the smallest(1m)
	71 236 , 71 362 , 72 123 , 72 312
	Greatest
	Round off 51 276 to the nearesitten (1m)
	A number when rounded off to the nearest hundred is
	7 800. What is the <u>smallest</u> possible value of this number? (1m)



1	Abu and Bobby shared 240 cards. Abu received 50 more cards than Bobby. How much was	
	Abu's share? (2m)	
12	A teacher would like to share some muffins equally among 6 or 8 pupils. What is the least number of muffins she should buy if she wants 2 muffins for herself as well? (2m)	
13)	The soccer coach had fewer than 20 balls to give to the boys. If he gave each boy 3 balls, he would have 6 balls left. However, if he gave each boy 4 balls, he would need another 2 balls. How many balls were there? (2m)	
	. '	. '
14)	Adam has 64 stickers. He has twice as many stickers as Ben. Ben has 4 times as many stickers as Camy. How many stickers do they have altogether? (2m)	



15)	A book costs 6 time	es as much as a pen.	
		cost \$72 altogether.	. •
	Find the total cost o		
		· · · · · · · · · · · · · · · · · · ·	
٠			•
			-
		. •	·
	_		
		Ans:	(3 marks)



16)	The total number of blue, yellow and red beanbags in the PE room is 153. There are twice as many yellow beanbags as blue beanbags and thrice as many red beanbags as yellow ones. How many fewer blue beanbags than red beanbags are there in the PE room?			

	Ans:(3 marks)			

~END OF PAPER~
Have you checked your work thoroughly?





ANSWER SHEET

EXAM PAPER 2012

SCHOOL ; ROSYTH

SUBJECT: PRIMARY 4 MATHEMATICS

TERM .: CA1

Q1	Q2	Q3	04	05
4	3	3	2	3

6)75318 7

7)72312, 72123, 71362, 71236

8)51280

9)7750

10)791

11)145

12)26 muffins

13)18 balls

14)Ben \rightarrow 64÷2 = 32

 $Camy \rightarrow 32 \div 4 = 8$

Altogether \rightarrow 32 + 8 + 64 = 104 stickers

15)3p + 1b = \$72

18 + 6 = 24

72÷9 = 8

1 book \rightarrow 8 x 6 = 48

1 pen $\rightarrow 8 \times 1 = 8$

Altogether \rightarrow 48 + 8 = \$56

16)1unit \rightarrow 153 \div 9 = 17

Blue beanbags->17

Red beanbags \rightarrow 17 x 6 = 102

Difference \rightarrow 102 - 17 = 85

