GLAT 2010– CONCEPTS OF NUMBERS

millions perio	od.		[1]
2. Write 90,000),000 + 600,000 + 3,00	00 + 2 in standard fo	
8. Write the va	ue of the digit 6 in the	e number 385,462.	[1]
Round \$27.3	Round \$27.34 to the nearest dollar.		
5. Express 47/5	as a mixed number.		[1]
i. Write the Ro	man numeral for 197 3	3.	[1]
. The table sho	ows the amount of rai	nfall for the first fo	ur months of t
January	February	March	April
3.2	3.32	3.023	3.23
	ts in order from great		

Write the next odd nu	umber in the set.	
32,547	32,549	
b) Write the equal fa	actors for 10 ⁵	***
c) Give the value of	10⁵	[1]
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b). What percentage is represented by	this fraction?		
		[1]	
12.Read the time shown on the chartime for the twelve hour clock.	rt below. Then, wr	ite the equivalent	
Twenty-four hour clock	Twelve hour clock		
17:00			
13. Use the symbols to make each statement			
a) ¾25%			
b) 64 8 ²			
c) Eighty-three thousandths	0.83		
14. From the set of numbers below, 121 2 $\frac{1}{5}$ -		3.6	
a) A composite number		[1]	
b) A prime number		[1]	
c) A negative integer		_[1]	

