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## Education Bureau Territory-wide System Assessment 2012 Primary 3 Mathematics

## **Instructions:**

- 1. Stick barcode labels on pages 1, 3, 5, 7 and 9 in the spaces provided.
- 2. There are 36 questions in this test. Answer all questions.
- 3. Time allowed is 40 minutes.
- 4. Write your answers in this Question-Answer Booklet.
- 5. Do not write in the margins.
- 6. Use of calculators is not allowed.
- 7. Do your rough work on the rough work sheet provided.
- 8. Write your School Code, Class and Class Number in the boxes below.

## Instructions for answering questions:

- (a) Multiple choice questions Blacken the circle next to the correct answer with an **HB pencil**. For example:
  - A
  - О В
  - O C
  - O D
- (b) Questions in which you are asked to "Show your working" Write your mathematical expressions, answers and statements/conclusions in the spaces provided. There is NO need to show your rough work.
- (c) Other types of questions Answer as required in the spaces provided.



1.	In the number 30 096, the digit '3' is in the								
	<ul> <li>A. units place.</li> <li>B. hundreds place.</li> <li>C. thousands place.</li> <li>D. ten thousands place.</li> </ul>								
2.	The following are the numbers of visitors to Wavy Beach from May to July.								
	Month	May	June	July					
	Number of visitors	12 050	9 500	22 500					
	Which month has the smallest number of visitors? How many visitors are there in that month?								
	Answer: has the smallest number of visitors.								
	There are visitors in that month.								
3.	Write the number '52008' in words.								
4.	$126 + \_\_\_ = 283 + 126$								

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22. Fill in the blanks according to the calendar of February below.

February									
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday			
			1	2	3	4			
5	6	7	8	9	10	11			
12	13	14	15	16	17	18			
19	20	21	22	23	24	25			
26	27	28	29						

(a) Leon goes hiking on the third Sunday of February.

That day is the \_\_\_\_\_ of \_\_\_\_(month)

(b) A department store starts a 4-day sale on the 28<sup>th</sup> of

February. The last day of the sale is the \_\_\_\_\_

- of \_\_\_\_\_\_. . (month)
- (c) This is a \* common year / leap year

(\*circle the answer) which has \_\_\_\_\_ days.











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