Do not write In this space

Pei Chun Public School Holistic Assessment 1 – 2016 Mathematics Primary 3

Name:()		
Class: Primary 3	Section A	14
Date: 24 February 2016		14
Time: 30 min	Section B	6
Maths Teacher :	TOTAL	20
Parent's Signature:	<u> </u>	
Section A		
Questions 1 to 6 carry 1 mark each. Write you provided. For questions which require units, gi units stated.		1.0
	(6	marks)
 In 5278, which digit is in the thousands pl 	ace:	
Answer :		
2. Write two thousand, five hundred and si	x in numbers.	
Answer:		

SCORE

3.	Write 9847 in words.	Do not wi in this spa
41		
4.	Arrange these numbers in order. Begin with the smallest.	
	7909 7810 7099 7801	
	(smallest)	
5.	Use the digits below to form the smallest 4-digit even number. Each digit can only be used once. Do not start with "0".	
	9 0 4 5	
	Answer:	
6.	What is the missing digit?	
	7 1 ? 6 - 3 5 6 9	
	3 5 6 7	
	Answer:	-
	SCORE	

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MA / P3 / HA1 / 2016

Questions 7 to 10 carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (8 marks)		
7.	Study the number pattern below. Fill in the missing numbers.	
	1025, 1015, 1005,, 985,, 965	
8.	The difference between 2 numbers is 208. The smaller number is 341. What is the greater number?	
	Answer :	
9.	Factory A produced 8500 bottles of milk. Factory B produced 845 more bottles than Factory A. How many bottles of milk did Factory B produce?	
	Answer :	
10.	I have a 4-digit number. It is between 1000 and 2000.	
	The digit 2 stands for 200. The digit in the tens place is 5 more than the digit in the hundreds place. The digit in the ones place is 1 less than the digit in the tens place.	
	What is the number?	
	Answer :	
	SCORE	

Section B

For questions 11 to 12, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [] at the end of each question or part-question.

(6 marks)

11. The total cost of a television set and an oven is \$2052.
The television set costs \$1298. How much more does the television set cost than the oven?

Answer: [3]

SCORE

EXAM PAPER 2016 (P3)

SCHOOL: PEI CHUN

SUBJECT: MATHEMATICS

TERM: CA1

1)5 2)2506 3)Nine thousand, eight hundred and forty-seven

4)7099, 7801, 7810, 7909 5)4590 6)3 7)995, 975

8)549 9)9345 10)1276

11)2052 – **1298** = **754**

Amt. of money oven cost = 2052 - 1298 = 754

1298 - 754 = 544

Amt. of money the television cost more than the oven = 1298 - 754 = \$544

12)3 unit = 109 - 20 - 20 - 42 = 27

1 unit (Caili) = $27 \div 3 = 9$

No. of stamp Caili has = $27 \div 3 = 9$