

# PEI HWA PRESBYTERIAN PRIMARY SCHOOL MINI TEST 1 PRIMARY 4 MATHEMATICS

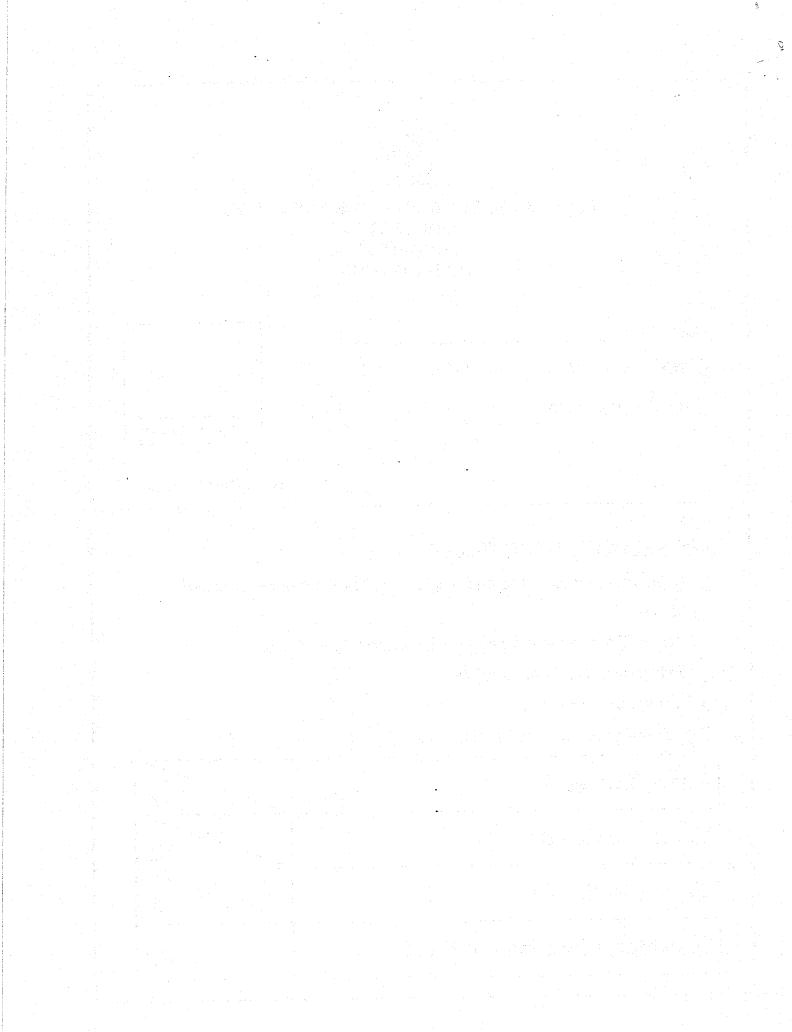
Name:		(	)	
Class: 4 Teamwork (	) / 4M (	· )		
Date: 27 Feb 2018				
			Parent's Signa	iture

Total time: 1 hour

### **INSTRUCTIONS TO CANDIDATES**

- 1. Write your Name, Class and Register No. in the spaces provided above.
- 2. DO NOT turn over this page until you are told to do so.
- 3. Follow all instructions carefully.
- 4. Answer all questions.
- 5. Write all your answers in this booklet.

Marks (Section A)	
Iviains (Section A)	12
Marks (Section B)	12
Marks (Section C)	6
Total Marks (Section A & B & C)	30



## Section A: Multiple Choice Questions (12 x 1 = 12 marks) For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4). Choose the correct option and write it in the bracket provided.

1	How r	nany hun	dreds are	e there i	n 35 6007	?					
	(1)	6	*								
	(2)	56									
	(3)	356									
	(4)	600								(	)
2	Which	of the foll	owing set	s of num	ibers is ar	ranged fr	om the	greates	st to the s	mall	est?
	(1)	17 350,	17 420,	17 580							
	(2)	29 320,	28 440,	28 540				n •			
	(3)	33 245,	30 245,	31 245							
	(4)	42 985,	42 825,	42 820						(	• )
								•		. J	•
3	What	of the fol	lowing ha	as the sa	me value	e as 42 32	26?				
	(1)	3 ten the	ousands	2 thousa	ınds 30 h	undreds	2 tens	6 ones			
•	(2)	3 ten th	ousands	12 thous	sands 3 h	undreds	2 tens	6 ones			
	(3)	4 ten th	ousands	2 thousa	inds 20 h	undreds	2 tens	6 ones			
	(4)	4 ten th	ousands	2 thousa	ands 3 hu	ndreds 2	0 tens	6 ones		(	)

4	-	drove 8654 km d off the distan	-	the nearest	ten.	
	(1)	8600 km				
	(2)	8650 km				
	(3)	8660 km				
	(4)	8700 km				
5	24 is	a common mul	tiple of	and _	·	
	(1)	2 and 5				
	(2)	3 and 7				•
	(3)	4 and 8				
	(4)	6 and 9		•		( '', '')
6		a 2-digit odd nu				
		divisible by 5 a number am l?				
	(1)	25				
	(2)	45		e er i Ze		
	.(3)	50				
	741	00				/

	(1)	3				
	(2)	6				
	(3)	7				
	(4)	14				( )
*				÷		
8	Whic	h of the followin	ng is a multiple of	8 and has a fac	tor of 6?	
	(1)	36				
	(2)	42				
	(3)	48	•			
	(4)	56				
9	Find	the product of 1	134 and 35.			
	(1)	1072				
	(2)	4570				
	(3)	4690				
	(4)	4790				( )
			•			

Find the sum of the common factors of 12 and 20.

7

10	When a number is divided by 6, the quotient is 244 What is the number? (1) 1459	and the remainder is 5.
	(2) 1464	
	(3) 1469	
	(4) 1494	
11	548 children took part in a colouring competition. Each child was given 30 colour pencils. How many colour pencils were given away?	
	(1) 16 440	
	(2) 9316	
	(3) 8220	
	(4) 1096	( )
12	There are 110 rows of seats in an auditorium. Each row has 32 seats. 47 seats are occupied. How many seats are not occuopied?	
	(1) 3473	
	(2) 3520	
	(3) 3567	
	(4) 5170	( )

#### <u>Section B (12 x 1 = 12 marks)</u>

Write your answers in the answer blanks provided.

For questions that require working, show your working clearly in the space provided.

3	Write 57 893 in words.
<b> </b>	Complete the number pattern.
	25 655, 25 455, 25 255, 25 055,, 24 655
5	Use all the digits below to form the smallest possible 5-digit number. Use each digit once.
	82305
	Ans:
3	The number of visitors at a carnival is 5800 when rounded off to the neares hundred.
	What is the greatest possible number of visitors at the carnival?

Ans:

17	Johan's age is between 20 and 50 years Next year, his age will be a multiple of 9.	old this year and is a	multiple of 5
	How old is Johan this year?		Stage No.
		Ans:	years old
18	I am a number between 50 and 60.		
	When divided by 5, I get a remainder of 2.		
	When divided by 8, I get a remainder of 4. What number am I?		
	vilatiuniber ani t:		
		s gradini vita sili s Sili sila dag	
		Ans:	
19	A 2-digit number is a factor of 99.		
	The sum of the 2 digits is 6. What is the number?		

Ans:

20	6230 ÷ 7 is the same as 10 × ?  What is the missing number in the box?				
		Ans:			
21	Bob jogs a distance of 2450 m every day.	÷			
<b></b> 1	What is the total distance that he jogs in a w	veek2			
	What is the total distance that he jogs in a v	VCCKI			
		Ans:		-	n
22	Jamie packed 2703 goodie bags equally int	o 9 boxes an	d had a fev	v leftovers.	
	How many goodie bags were there in each				
			•		
		Ans:			
				· · · · · · · · · · · · · · · · · · ·	-

The admission fee to an exhibition is as shown below.

Mr and Mrs Tan went to the exhibition with their 2 children.

How much would they have to pay in total?

Each Adult	Each Child
\$60	\$45

Ans:	\$

24 Roy had 2440 stamps.

He gave 190 stamps to his sister and shared the remaining stamps with 5 other friends.

How many stamps did each of them get?

Ans:		

#### Section C (2 x 3 = 6 marks)

Solve each of the following problems. Show all your working and number equations clearly. Write your answers in the spaces provided.

25	Chandra, Mira and Shuzhen sold food coupons at a fun fair				
	Chandra sold 246 coupons.				
	Mira sold three times as many coupons as Chandra.				
	Shuzhen sold half as many coupons as Mira.				
	How many coupons did they sell altogether?				

**Workings** 

Ans:	 200		_ [3]

26 Farmer Dan sold 198 more mangoes on Sunday than on Saturday.

He sold 290 fewer mangoes on Friday than on Saturday.

If he sold 1837 mangoes on Saturday, how many mangoes were sold over the 3 days?

**Workings** 

A		[3
Ans:		1.3

\*\*\*\*\*\*\* END OF PAPER \*\*\*\*\*\*\*
PLEASE CHECK YOUR WORK.

PEI HWA PRIMARY SCHOOL SCHOOL:

LEVEL : PRIMARY 4

**SUBJECT: MATH** TERM

2018 CA1

#### **SECTION A**

Q 1	Q2 .	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
3	4	2	2	3	2	3	3	3	3
Q 11	Q12					L	I	<u> </u>	
1	1								

#### **SECTION B**

Q13)	Fifty-seven thousand, eight hundred and ninety three	
Q14)	24855	
Q15)	20358	
Q16)	5849	
Q17)	35	
Q18)	52	
Q19)	33	-
Q20)	89	
Q21)	17150 m	
Q22)	300	
Q23)	60 x 2 = 120	
	120 + 45 = 165	
	165 + 45 = 210	
Q24)	375	
Q25)	Mira→246 x 3 = 738	
	Chandra→246	
	Shuzhen→246 ÷2 = 123	
	246 + 123 = 369	

	738 + 369 = 1107
	1107 + 246 = 1353
Q26)	Sunday→1837 + 198 = 2035
	Fri→1837 – 290 = 1547
	Sat-→1837
	Total→2035 + 1547 + 1837 = 5419