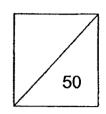


HENRY PARK PRIMARY SCHOOL MATHEMATICS PRIMARY 4 TERM REVIEW 2

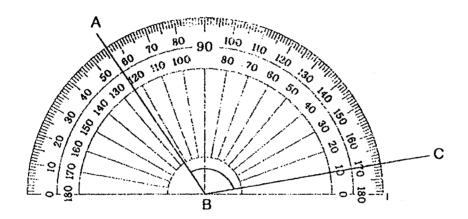


Name	:		()			Class	: P4 _	
Date	•							
Durat	ion of	Paper: 55 minutes	Parent's	s Sign	ature :			
		(5 x 2 marks = 10 marks		• 43				
Choo	se the	e correct answer and wri	te its number	ın tne	brackets pr	ovided.		
1.	Wha	at is the value of the digit 8	in 57.498?					
	(1) (2) (3) (4)	0.008 0.08 0.8 8					. (,
							`	,
2.	Unc	le Joe weighs 92.678 kg. l	Round his mas	s to 2	decimal plac	es		
۷.		•	touria ino mac	3 to 2	deomai pido	00.		
	(2)	92.67 kg 92.68 kg 92.70 kg 93.00 kg					()
3.	Fino	I the sum of 23.06 and 7.9						
	(1) (2) (3) (4)	23.85 30.15 30.96 31.50					(,

4. Subtract 0.08 from 5.4.

- (1) 4.6
- (2) 4.96
- (3) 5.32
- (4) 5.48

5. What is the size of ∠ABC?



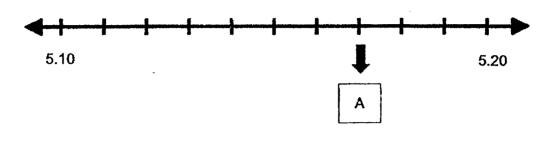
- (1) 46°
- (2) 56°
- (3) 114°
- (4) 1249

Page 2

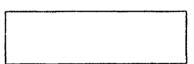
Section B: (10 x 2 marks = 20 marks)
Read the questions carefully and write the correct answer in the blanks provided. Show all workings clearly.

6.	Arrange the following	g numbers in	order from the grea	atest to the smallest.
	2.08 ,	0.28	, 0.82	, 8.02
	Greatest			,
7.	What is 4.08 + 5.92?	,		
			· ·	
8.	What is the second of		•	

9. Look at the number line below. What is the decimal represented by the letter A?



10. Express 7.40 as a fraction. Reduce your answer to the simplest form.



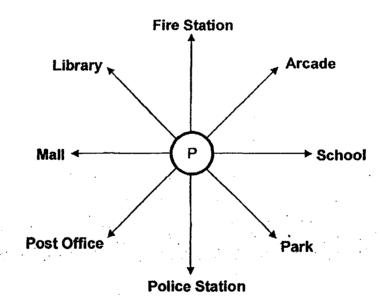
11. Miss Lee bought a ribbon 2 m long. She cut it into two pieces. The first piece was 1.15 m long. What was the length of the second piece of ribbon?



12. What is the missing number?

		1
 	 	- 4

13. Anna is standing at point P. After turning 225° anticlockwise, she is facing the park. Where was Anna facing at first?



4.	A bookshop opens at 9.45 a.m. and closes at 5.30 p.m. each day. How long does the bookshop stay open each day? Give your answer in hours and minutes.
	min
5.	Ken is given the following cards as shown below:
	$\frac{15}{1000}$ 23 tenths $4\frac{9}{100}$
	He chooses a card which has the greatest value and another card which has the smallest value. What is the total value of these two selected cards? Round your answer to 1 decimal place.

Section C: Problem Sums $(5 \times 4 = 20 \text{ marks})$

Read the following problem sums carefully. You may draw models to help you. Show all workings clearly and write your answers in the spaces provided.

16. Ben spent 2 hours 35 minutes on his Music lesson and spent the next 40 minutes on his swimming lesson. He started his Music lesson at 10.20 a.m.

	a)	At what time did Ben finish his	swimming le	esson?	
	b)	How long did Ben spend in total lesson?	al for his Mu	sic and swimming	
					Working
:					
				•	
			Ans : a)		_ [2]
			b)		_[2]

	a)	How many books did	Shop B sell?	
	b)		ooks sold in June is fou in May. How many boo	
				Working
,				
\		·		
			Ans:a)	_ [2]
			b)	[2]

18.	as Peter. A	andy collect	ttle caps. Jack ed 76 bottle c	aps less tha	3 times as an Jack. H	many bo	ttle c	aps e
	bottle caps	did Andy d	collect than Pe	ter?		•		
	A. 5.							Working
					T.			
							•	
		•		e te e e				
•	• • • • • • • • • • • • • • • • • • •							
							7.	
	4.						,	
				Ans	:			[4]

How much money had he left?	i a watch.
Touris jour anonor to the hourset ton admit	Working
	,
	• •
Ans :	[4]
	Round your answer to the nearest ten dollars.

20.	Meiling's age this year is a factor of 66. Four years ago, her age wa of 6. What is Meiling's age this year?	s a multiple
		Working
•		
	Ana	
		[4]
	- End of Paper -	

SgTestPaper.com | P6 | P5 | P4 | P3 | P2 | P1 |
ENGLISH | MATHS | SCIENCE | CHINESE |
TAMIL | 2019 | 2018 | 2017 | 2016 |
PAST WORKSHEETS | SG MATH |
ENGLISH COMPOSITION |
ASSESSMENT BOOKS |



Free Downloads

SgTest Papers

Primary 6Primary 5

Primary 4

Primary 3

Primary 2

Primary 1

Free Weekly Step-By-Step Maths Worked Solutions and Top 3 English Topical Worksheets are available at the links below:

Primary 6 English 2019 Test Paper Page Primary 6 Maths 2019 Test Paper Page

Top School Test Papers

Nanyang

Raffles

Rosyth

Tao Nan

CHIJ St Nicholas

Red Swastika

Primary 5 English 2019 Test Paper Page Primary 5 Maths 2019 Test Paper Page

Primary 4 English 2019 Test Paper Page Primary 4 Maths 2019 Test Paper Page

Free Weekly Worksheet Subscription

Model English Composition samples for Primary School

2018 & Earlier Worksheets

One-Click Download of All 2019 P6 papers
One-Click Download of All 2019 P5 papers
One-Click Download of All 2019 P4 papers

Click on the links to go to the pages

SCHOOL: HENRY PARK PRIMARY SCHOOL

LEVEL : PRIMARY 4

SUBJECT: MATH TERM: 2019 CA2

BOOKLET A

Q 1	Q2	Q3	Q4	Q5
1	2	3	3	3

BOOKLET B

Q6)	8.02 , 2.08 , 0.82 , 0.28	
		. 1 -
Q7)	10	
Q8)	36	
Q9)	5.17	
Q10)	$7\frac{2}{5}$	
Q11)	0.85m	
Q12)	7.8	
Q13)	Fire-Station	
Q14)	7h 45min	
Q15)	4.1	

