



HENRY PARK PRIMARY SCHOOL
2021 WEIGHTED ASSESSMENT 1
MATHEMATICS
PRIMARY 3

Name: _____ ()

Parent's Signature: _____

Class: Primary 3 _____

Date: 5 May 2021

Duration of Paper: 40 min

Marks:

Section 1: Open-Ended	16
Section 2: Problem Sums	14
Total	30

5. A chair has 4 legs. How many legs do 8 such chairs have?



6. What is the quotient and remainder when 912 is divided by 9?

	R	
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7. How many hundreds must be added to 5927 to make 6327?

	hundreds
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8.

$$\begin{array}{r}
 \boxed{A} \quad 3 \quad 6 \\
 \times \quad \quad \quad 3 \\
 \hline
 4 \quad \boxed{B} \quad 8
 \end{array}$$

What are the missing digits?

A is _____
B is _____

Section 2: Problem Sums (14 marks)

Read the problem sums carefully before solving it. Show your working and write your word statements clearly. The number of marks available is shown in brackets [] at the end of each question or part-question.

9. Alex and Ben had some money. Alex had \$374.
He had \$2216 less than Ben.

(a) How much money did Ben have?

[2m]

Working

(b) How much money did Alex and Ben have altogether? [2m]

10. At a circus, 2956 of the people were adults and the rest were children.

There were 1750 more adults than children.

How many people were there at the circus altogether?

[3m]

Working

11. Joe bought 3 boxes of erasers.
There were 70 erasers in each box.

(a) How many erasers did he buy altogether?

[2m]

Working

- (b) Joe repacked all the erasers equally into 5 bags.
How many erasers were there in each bag?

[2m]

12. Jane baked some cookies.

After giving her sister 145 cookies, she packed the remaining cookies into ~~bags of 8~~.

There were 16 cookies in each bag.

How many cookies did she bake?

[3m]

- END OF PAPER -

Setters: Ms Jennifer Lau and Ms Hazlina

ANSWER KEY

YEAR : 2021
LEVEL : Primary 3
SCHOOL : Henry Park Primary School
SUBJECT : MATHEMATICS
TERM : Weighted Assessment 1

Q1	2840, 2483, 1644, 1462	Q2	2376
Q3	$3239+1478=4717$	Q4	$5314-219=5095$
Q5	$4 \times 8 = 32$	Q6	$912 \div 9 = 101R3$
Q7	$6327-5927=400$ $400 \div 100 = 4$	Q8	A is 1 B is 0
Q9	(a) $2216+374= \\$2590$ (b) $2590+374= \\$2964$	Q10	$2956-1750=1206$ $1206+2596=4162$
Q11	(a) $70 \times 3 = 210$ (b) $210 \div 5 = 42$	Q12	$16 \times 8 = 128$ $128+145=273$

