HENRY PARK PRIMARY SCHOOL
Term 1 Practice Paper
MATHEMATICS
PRIMARY 4

30

Name: _____ ( ) **Parent's Signature:** _____

Class: P4 _____ **Date:** _____

Duration: 40 minutes

SECTION A: Open-Ended Questions (16 marks)

Questions **1** to **8** carry 2 marks each. Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

1 (a) Write forty-six thousand, seven hundred and four in numerals.

Ans: (a) _____

(b) 81 075 = 80 000 + ? + 70 + 5

Ans: (b) _____

Downloaded from SingaKids.com

2 (a) Round 50 185 to the nearest ten.

Ans: (a) _____

2 (b) Round 38 273 to the nearest hundred.

Ans: (b) _____

3 Write the missing numerator and denominator.

$$\frac{\boxed{(a)}}{14} = \frac{3}{7} = \frac{9}{\boxed{(b)}}$$

Ans: (a) _____

Ans: (b) _____

Downloaded from SingaKids.com

4 Find the value of $\frac{2}{3} - \frac{1}{6}$

Give your answer as a fraction in the simplest form.

Ans: _____

5 Find the missing number.

67 852, 67 952, _____, 68 152, 68 252, 68 352

Ans: _____

6 Arrange the following fractions from the greatest to the smallest.

$\frac{5}{12}$, $\frac{2}{3}$, $\frac{1}{2}$

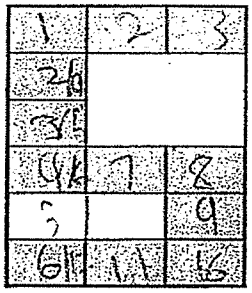
Ans: _____ (greatest) , _____ , _____ (smallest)

Downloaded from SingaKids.com

7 Find the sum of all the common factors of 18 and 27.

Ans: _____

8 Andy placed identical rectangular tiles ( ) in a large rectangular frame. What fraction of the frame is not covered by rectangular tiles? Express your answer as a fraction in the simplest form.



Ans: _____

Downloaded from SingaKids.com

SECTION B: Problem Sums (14 marks)

For questions **9** to **12**, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in the brackets [ ] at the end of each question or part-question.

9 There were 1476 adults and children at a stadium. There were 874 adults and 28 more boys than girls. How many girls were at the stadium?

Ans: _____ [4]

Downloaded from SingaKids.com

10 Mrs Koh paid $285 for 1 bag and 5 purses. The bag cost $57 more than a purse. How much did she pay for each purse?

Ans: _____ [3]

Downloaded from SingaKids.com

11 Mr Tan bought 5 chairs and 9 tables for his office. Each chair costs $354. He paid a total of $5874. How much did he pay in total for the tables?

Ans: _____ [3]

Downloaded from SingaKids.com

12 Sherry bought the same amount of flour and sugar at first. After using 720 g of flour and 320 g of sugar, she had 6 times as much sugar as flour left. Find the amount of flour that she bought.

Ans: _____ [4]

- End of Paper –

Setter: Mr Dominic Sy

Downloaded from SingaKids.com

YEAR : 2024
LEVEL : PRIMARY 4
SCHOOL : HENRY PARK PRIMARY SCOOL
SUBJECT : MATHEMATICS
TERM : TERM 1 PRACTICE PAPER

SECTION A

Q1	a)46704 b)1000	Q2	a)50190 b)38300
Q3	a)6 b)21	Q4	$\frac{2}{3}-\frac{1}{6}=\frac{4}{6}-\frac{1}{6}=\frac{3}{6}=\frac{1}{2}$
Q5	68052	Q6	$\frac{2}{3}, \frac{1}{2}, \frac{5}{12}$
Q7	18 27 1x18 1x27 2x9 3x9 3x6 ANS: 9+3+1=13	Q8	$\frac{1}{3}$

SECTION B

Q9	1476-874=602 602-28=574 $574 \div 2 = 287$	Q10	285-57=228 $228 \div 6 = 38$
Q11	354x5=1770 5874-1770=4104	Q12	720-320=400 $400 \div 5 = 80$ 720+80=800

END

Delivery: 98578 ... 8161264, 93835

Downloaded from SingaKids.com

Downloaded from SingaKids.com