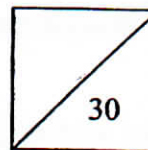


Henry Park Primary School
Primary 4
Mathematics Test 1
Units 1 and 2



Name: _____ ()

Marks:

Class: Primary 4 _____

Duration: 40 min

Date: _____

Parent's Signature: _____

Section A: Multiple Choice Questions (2 marks each)

Read the questions carefully. Choose the correct answers and write the numbers in the brackets provided.

- In 34 608, the value of the digit 4 is _____.
(1) 4 (2) 40
(3) 400 (4) 4 000 ()
- If the number of rabbits in a farm is 1 400 when rounded off to the nearest hundred, what is the greatest possible number of rabbits in the farm?
(1) 1 350 (2) 1 399
(3) 1 449 (4) 1 450 ()
- $92\,763 = 90\,000 + \underline{\hspace{2cm}} + 700 + 60 + 3$
(1) 2×10 (2) 2×100
(3) $2 \times 1\,000$ (4) $2 \times 10\,000$ ()
- There are 438 mandarin oranges in a crate. How many mandarin oranges are there in 26 crates?
(1) 3 504 (2) 3 512
(3) 11 388 (4) 10 398 ()

Section B: Short Answer Questions (2 marks each)

Read the questions carefully and write your answers in the boxes provided. Show your workings clearly.

5. Write 93 645 in words.

 <hr/> <hr/>

6. What is the largest 5-digit **odd** number that can be formed with the digits 3, 5, 8, 0 and 2? Each digit can only be used once.

7. Complete the number pattern:
What are the missing numbers?

83 581, 73 571,

, 53 551, 43 541,

8. Find **all** the factors of 64. List them in **ascending** order.

9. What is the third common multiple of 6 and 9?

10. What is the difference between the 5th multiple of 8 and the sum of all the factors of 25?

11. A number when divided by 6 has a quotient of 704 and a remainder of 3. What is the number?

12. The total number of boys and girls in the school is 2 639. If there are 475 less girls than boys, how many boys are there in the school?

 boys

Section C: Problem Sum (3 marks each)

Read the following questions carefully and answer them. Show all workings clearly in the spaces provided. You may draw models to help you.

13. Mr Tong bought some candy bars. If he shared ^{by} the candy bars with 3 children, there was no remainder left, but when he shared the candy bars with 5 children, there were 3 candy bars left over. What is the **minimum** number of candy bars Mr Tong bought?

Ans : _____

14. Ms Wong wanted to give some jelly beans to her class of 42 pupils. If each packet contained 8 jelly beans. What was the least number of packets of jelly beans Ms Wong needed so that each pupil would receive 17 jelly beans?

Ans : _____

Setter: Mdm Sally Heng
Vetter: Ms Eunice Chua



ANSWER SHEET

EXAM PAPER 2011

SCHOOL : HENRY PARK
SUBJECT : PRIMARY 4 MATHEMATICS

TERM : CA1

Q1	Q2	Q3	Q4
4	3	3	3

5) Ninety-three thousand, six hundred and forty-five

6) 85203

7) ~~6~~3561

8) 1, 2, 4, 8, 16, 32, 64

9) 54

10) 9

11) $704 \times 6 = 4224$
 $4224 + 3 = 4227$

12) $2639 + 475 = 3114$
 $3114 \div 2 = 1557$ boys

13) ~~78~~

14) $42 \times 17 = 714$
 $714 \div 8 = 89R2$
 $89 + 1 = 90$ jelly beans