HENRY PARK PRIMARY SCHOOL
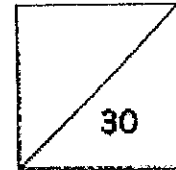## MATHEMATICS
2014 PRIMARY 2
QUIZ 1

/ 30

Name: _____ (   )   Parent's Signature

Class: Primary 2 _____   _____

Date: _____

Section A: Multiple Choice Questions (Total: 4 marks)
Choose the correct answer and write its number in the brackets provided.

1.   What is the numeral for four hundred and sixty-five?

      1) 45
      2) 65
      3) 456
      4) 465   (   )

2.   The number that comes just before 910 is _____.

      1) 900
      2) 909
      3) 911
      4) 920   (   )

3.   326 + 23 = _____

    1) 303
    2) 309
    3) 343
    4) 349   (   )

4.   905 − 247 = _____

    1) 658
    2) 668
    3) 742
    4) 762   (   )

Section B: Open – Ended Questions (Total: 16 marks)

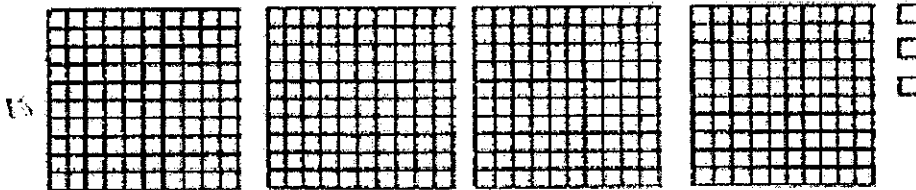Fill in your answers in the boxes provided.

5. Look at the numbers below.

    | 563 | | 976 | | 439 |

    The **even** number is [   ] .

6.

    The number for the above base ten blocks is [   ]

7. a) $731 = 700 +$ [   ] $+ 1$

    b) In 802, the digit 0 is in the [   ] place.

8. What number comes next? Fill in the missing numbers.

    a)   112, 115, 118, [   ] , 124, 127

    b)   876, 776, [   ] , 576, 476, 376

3

9. 1 more than 239 is [   ] .

10. 100 less than 1000 is [   ] .

11. a) Add 379 to 455.

a) [   ]

b) Subtract 389 from 500.

b) [   ]

12. Use the numbers below to answer question 12 a) and 12 b).
    Use each digit _once_ only for _each_ question.

    | 8 | | 2 | | 5 |

    a) Form a 3-digit _odd_ number _smaller_ than 800.

    b) Form a 3-digit _even_ number _greater_ than 500.

13. How many odd numbers are there from 834 to 846?

14. Fill in the boxes with the given numbers.
    The final answer is an _odd_ number. Use each number _once_ only.

    ⑦ ① ④ ⑧

    6 ☐
    — ☐ ☐
    ———
    2 ☐

- 5

Read each question carefully. Show your <u>equations</u> and <u>working</u> clearly in the spaces provided.

15.   David went to the butterfly farm and bought 592 caterpillars. After some time, 352 caterpillars became butterflies and flew away. How many caterpillars are left?

<u>Working</u>

_____ caterpillars are left.

16.   Dan has 751 Lego bricks. Timothy has 268 Lego bricks. How many more Lego bricks does Dan have than Timothy?

<u>Working</u>

Dan has _____ more Lego bricks than Timothy.

17. Muthu baked 345 muffins in a week.
    He baked 93 more muffins than Lucy.

    (a) How many muffins did Lucy bake?   <u>Working</u>

    Lucy baked _____ muffins.

    (b) How many muffins did they bake altogether?   <u>Working</u>

    They baked _____ muffins altogether.

-END OF PAPER-

Year: 2014

Level: Primary 2

School: Henry Park Primary School

Subject: Mathematics

CA1

1.	2.	3.	4.
4	2	4	1

5. 976

6. 403

7. a) 30
   b) tens

8. a) 121
   b) 676

9. 240

10. 900

11. a) 834
    b) 111

12. a) 285
    b) 852

13. 6

14. 8
    41
    7

15. 592 − 352 = 240

16. 751 − 268 = 483

17. a) 345 − 93 = 252
    b) 345 + 252 = 597