BITE-SIZED ASSESSMENT ONE (2017)
PRIMARY 3

MATHEMATICS

Friday   3 February 2017   45 min

INSTRUCTIONS TO PUPILS

DO NOT TURN OVER THE PAGES UNTIL YOU ARE TOLD TO DO SO

Follow all instructions carefully.

There are 13 questions in this booklet.

Answer ALL questions.

You are not allowed to use a calculator.

Section	Possible Marks	Marks Obtained
A	8	
B	8	
C	9	
TOTAL	25	

Name: _____(   )

Class: 3. (   )

Parent's Signature: _____

This question paper consists of 7 printed pages. (Inclusive of cover page)

Section A

Questions 1 to 2 carry 1 mark each.
Questions 3 to 5 carry 2 marks each.
For each question, four options are given. One of them is the correct answer. Make
your choice and write its number (1, 2, 3 or 4) in the brackets provided.   (8   marks)

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1.   In 1568, which digit is in the hundreds place?

    1)   1

    2)   5

    3)   6

    4)   8

                                                (   )

2.   Find the sum of 5746 and 364.

    1)   5000

    2)   5110

    3)   6000

    4)   6110

                                                (   )

3.   9 000 + 500 + 5 has the same value as _____.

    1)   9055

    2)   9505

    3)   9550

    4)   9555

                                                (   )

Sub-Total :

4.   Which of the following is five thousand and thirteen?

1)   5013
2)   5030
3)   5103
4)   5130

(   )

5.   Add 65 hundreds to 3 tens.

1)   6503
2)   6530
3)   6800
4)   9500

(   )

Sub-Total :

Questions 6 to 7 carry 1 mark each. Questions 8 to10 carry 2 marks each. Show your working clearly and write your answers in the boxes provided. For questions which require units, give your answers in the units stated. (8 marks)

6. What is the missing number in the number pattern?

$$6435 , 6425 , \boxed{} , 6405 , 6395$$

7. What is the missing digit in the box?

$$
\begin{array}{r}
3\ 6\ 2\ 4 \\
+\ 1\ \boxed{?}\ 4\ 5 \\
\hline
5\ 5\ 6\ 9 \\
\hline
\end{array}
$$

Sub-Total :

8.   Use the digits 0, 1, 5 and 6 to form the smallest 4-digit odd number?

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┌─────────────────┐
│                 │
│                 │
└─────────────────┘
```

9.   Read the clues to find a 3-digit number.
     The digit in the ones place is 3.
     The digit in the tens place is 1 more than the digit in the ones place.
     The value of the digit in the hundreds place is 700.
     What number am I?

```
┌─────────────────┐
│                 │
│                 │
└─────────────────┘
```

10.   Mr Thomas bought a computer and a camera. How much did he spend?

	Cost
A computer	$2999
A camera	$1745

```
┌─────────────────┐
│ $               │
│                 │
└─────────────────┘
```

Sub-Total :

Questions 11 to 13 carry 3 marks each. For each question, show your working clearly as marks will be given for working and relevant statements.
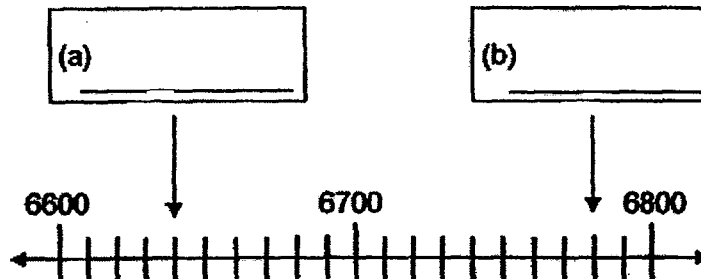
(9 marks)

11. Look at the numbers below.

6212 , 6012 , 6320 , 6020

(a) Circle the smallest number and underline the greatest number.
(b) Write the smallest number in words.

_____

12. Look at the number line. Fill in the missing number in the boxes.

(a)   (b)

6600   6700   6800

(c) What is 100 more than 6800?

13. Shun Li and Ravi saved some stickers. Shun Li saved $2396. Ravi saved $756 more than Shun Li.
    (a) How much money did Ravi save?
    (b) How much money did both of them save?

End of Paper

Sub-Total :

BITE-SIZED ASSESSMENT TWO (2017)
PRIMARY 3

MATHEMATICS

Friday   **3 March 2017**   **45 min**

INSTRUCTIONS TO PUPILS

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Answer ALL questions.

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Section	Possible Marks	Marks Obtained
A	8	
B	8	
C	9	
TOTAL	25	

Name: _____ (   )

Class: 3. (   )

Parent's Signature: _____

This question paper consists of 7 printed pages. (Inclusive of cover page)

Questions 1 to 2 carry 1 mark each.
Questions 3 to 5 carry 2 marks each.
For each question, four options are given. One of them is the correct answer. Make
your choice and write its number (1, 2, 3 or 4) in the brackets provided.   (8   marks)

1.   Subtract 45 hundreds from 5000.

        1)   500

        2)   1500

        3)   4450

        4)   4550

                                                          (   )

2.   Which of the following is 9 ×7?

        1)   9 + 7

        2)   7 + 7+ 7+ 7+ 7+ 7+ 7+ 7+ 7

        3)   9 + 9 + 9 + 9 + 9 +9 +9 + 9 + 9

        4)   9 × 9 × 9 × 9 × 9 × 9 × 9

                                                          (   )

3.   What is 11 less than 8600?

        1)   8511

        2)   8589

        3)   8591

        4)   8599

                                                          (   )

Sub-Total

4. The difference between two numbers is 955. The bigger number is 3927. What is the smaller number?

1) 2972
2) 3032
3) 3052
4) 3072

( )

5. Yi Hui has 6 Chinese story books. She has 8 times as many English books as Chinese books. How many more English books than Chinese books does she have?

1) 14
2) 42
3) 48
4) 54

( )

Sub-Total :

Section B

Questions 6 to 7 carry 1 mark each. Questions 8 to 10 carry 2 marks each. Show your working clearly and write your answers in the boxes provided. For questions which require units, give your answers in the units stated.

(8 marks)

6. What is the difference between 855 and 9045?

<div style="border:1px solid black; width:300px; height:80px;"></div>

7. Jenny spent $9. Her sister spent 6 times as much as her. How much money did her sister spend?

$

8. Mrs Jin bought 7 bags of apples. There were 9 apples in each bag. She used 24 apples to make apple pies. How many apples were left?

Sub-Total :

9. Find the digits represented by A and B.

$$
\begin{array}{r}
4\ 1\ \boxed{A}\ 3 \\
-\ 1\ 7\ 8\ 5 \\
\hline
2\ \boxed{B}\ 6\ 8 \\
\hline
\end{array}
$$

A = _____

B = _____

10. Study the number pattern below.
     What is the missing number in the pattern?

1st	2nd	3rd	4th	5th	6th
284	275	266	257	?	239

Sub-Total :

Section C

Questions **11** to **13** carry 3 marks each. For each question, show your working clearly as marks will be given for working and relevant statements.
(9 marks)

___

11. Ahmad had some money. He used $1071 to buy a computer and $1243 to buy a television. He had $427 left.
    a) How much did he spend on the computer and the television?
    b) How much did he have at first?

12. Stephanie had 1076 blue beads. She had 276 more blue beads than red beads. She used 209 beads to make some necklaces.
    a) How many red beads did Stephanie have?
    b) How many beads had she left?

Sub-Total :

13. A farmer had 2405 pears and some oranges. After selling 952 pears, he still had 450 more pears than oranges. How many oranges did the farmer have?

End of Paper

Sub-Total :

EXAM PAPER 2017 (P3)

SCHOOL :ACS

SUBJECT : MATHEMATICS

TERM : CA1

Q1	Q2	Q3	Q4	Q5
2	4	2	1	2

6)6415   7)9   8)1065   9)743   10)$4744

11)a) 6212 , 6012 , 6302 , 6020

    b)Six thousand and twelve

12)a)6640   b)6780   c)6900

13)a)2396 + 756 = 3152

    Ravi saved $3152

    b)3152 + 2396 = 5548

    They both saved $5548

BITE-SIZED ASSESSMENT TWO

Q1	Q2	Q3	Q4	Q5
1	2	2	1	2

6)8190   7)$54   8)39   9)A = 5   B = 3   10)248

11)a)1243 + 1071 – 2314

He spend $2314 on the computer and on the television.

b)2314 + 427 = 2741

He had $2741 at first.

12)a)1076 – 276 = 800

Stephanie have 800 red beads.

b)1076 + 800 = 1876

1876 – 209 = 1667

She had 1667 beads left.

13)2405 – 952 = 1453

1453 – 450 = 1003

The farmer have 1003 oranges.