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Maha Bodhi School
2020 Mathematics Review 1
Primary 4

30

Name: _____ (  )

Class: Primary 4 _____ Duration: 35 minutes

Date: Parent's Signature: _____

**Section A (10 marks)**

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

1. Which digit in 2583 is in the hundreds place?

(1) 8
(2) 2
(3) 3
(4) 5 (  )

2. Arrange the following numbers from the smallest to the greatest.

| 23 146 | 12 346 | 21 634 |
|---|---|---|

| | Smallest | | Greatest |
|---|---|---|---|
| (1) | 23 146, | 21 634, | 12 346 |
| (2) | 12 346, | 21 634, | 23 146 |
| (3) | 12 346, | 23 146, | 21 634 |
| (4) | 21 634, | 12 346, | 23 146 |

(  )

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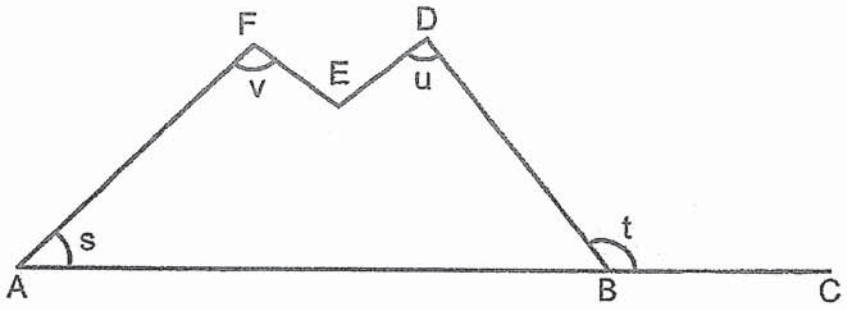
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3. Which of the following marked angles has been named correctly?




(1) $\angle s = \angle EAB$

(2) $\angle t = \angle DBA$

(3) $\angle u = \angle BDA$

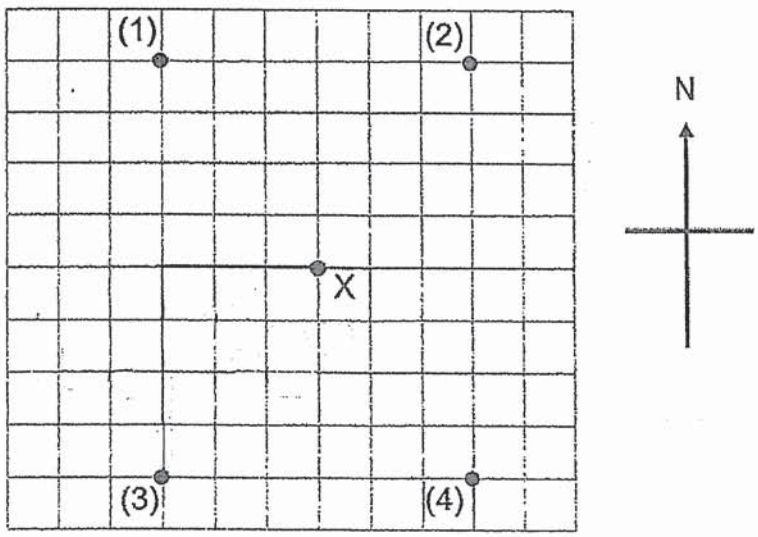
(4) $\angle v = \angle AFE$

( )

4. Tom was standing at point X at first.

He walked 3 steps to the west and then 4 steps to the south.

Which point would be his ending position?




( )



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5. A pattern is formed using digits 0 and 1.

The first 20 digits are shown below.

1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0

What is the sum of the first 35 digits?

(1) 12
(2) 21
(3) 24
(4) 36 ( )

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## Section B (12 marks)

Questions 6 to 11 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.

6. Write twenty thousand, four hundred and eight in numerals.

Ans: _____

7. What are the two common factors of 15 and 20?

Ans: _____ and _____

8. A number has a quotient of 521 and a remainder of 5 when it is divided by 7. What is the number?

Ans: _____

9. Use the digits 6, 4, 1 and 3 to form the greatest 4-digit even number.

Ans: _____



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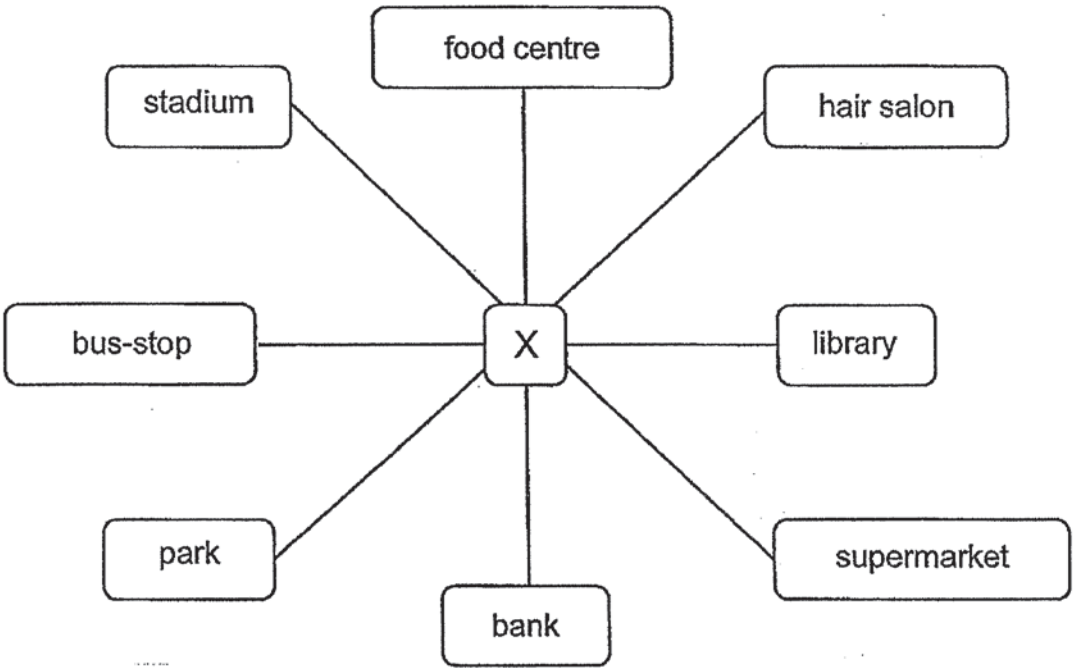
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10. Joseph and Shawn were both standing at point X.

Shawn was facing the bus-stop at first. After he made a 135° turn in an anti-clockwise direction, he was facing the point where Joseph was facing at first.

Which point would Joseph end up facing after he made a $\frac{1}{4}$ - turn clockwise?




Ans: _____

11. Mrs Muthu sold a total of 105 pies in 3 days.

Each day, she sold 25 more pies than the previous day.

How many pies did Mrs Muthu sell on the first day?

Ans: _____ pies

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## Section C (8 marks)

Questions 12 and 13 carry 4 marks each.
Show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question.

12. Sam and Paul have 540 marbles altogether.

Sam has 5 times as many marbles as Paul.

How many more marbles does Sam have than Paul?

Ans: _____ [4]

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13. Xinyi bought 4 similar skirts. Each skirt cost $ 35.
Lina bought 3 similar blouses. She spent $31 more than Xinyi.
How much did each blouse cost?

Ans: _____. [4]



*Remember to check your work!*

*~ End of Paper ~*



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# ANSWER KEY

YEAR: 2020
LEVEL: PRIMARY 4
SCHOOL: MAHA BODI SCHOOL
SUBJECT: MATHEMATICS
TERM: REVIEW 1

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| Q1 | 4 | Q2 | 2 | Q3 | 4 | Q4 | 3 | Q5 | 2 |

| | |
|---|---|
| Q6 | 20408 |
| Q7 | 1 and 5 |
| Q8 | 3652 |
| Q9 | 6314 |
| Q10 | Park |
| Q11 | 25×3=75<br>105−75=30<br>30÷3=10 pies |
| Q12 | 540÷6=90<br>90×4=360<br>Sam has 360 more marbles than Paul. |
| Q13 | 35×4=140<br>140+31=171<br>171÷3=57<br>Each Blouse cost $57 |

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END.

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