RIVER VALLEY PRIMARY SCHOOL

MINI TEST 2

2017

PRIMARY TWO

MATHEMATICS

Instructions to candidates

- Do not open the booklet(s) until you are instructed to do so.
- Read all instructions provided in each section carefully.
- Show your workings clearly as marks may be awarded.

Name: _____ ( )

Class: Primary 2 ( )

Date: 5 May 2017

Duration : 1 hour

SUMMARY OF MARKS

Section		Questions	Marks Awarded	Maximum Marks
A	Multiple Choice Questions	1 – 6		6
B	Short Answer Questions	6 – 16		15
C	Long Answer Questions	17 -19		9
Total				30

Parent's Signature: _____

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Section A: Multiple Choice Questions (6 marks)
Questions 1 to 6 carry 1 mark each. Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. What is the missing number in the box?

$$\boxed{?} \times 3 = 3 + 3 + 3 + 3 + 3 + 3 + 3$$

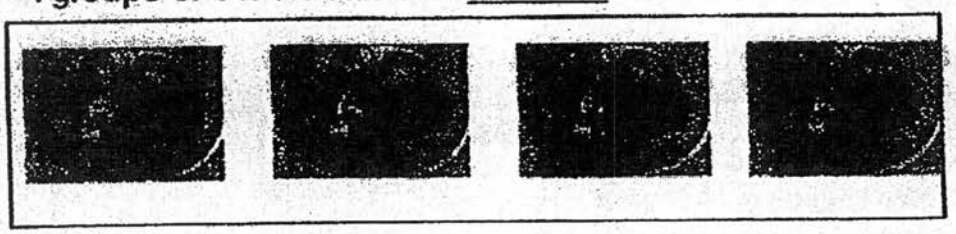
(1) 7

(2) 10

(3) 3

(4) 21 ( )

2. 4 groups of 5 is the same as _____.



(1) 4 + 5

(2) 4 × 5

(3) 5 × 5 × 5 × 5

(4) 4 × 4 × 4 × 4 × 4 ( )

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3. 8 twos = _____

(1) 16

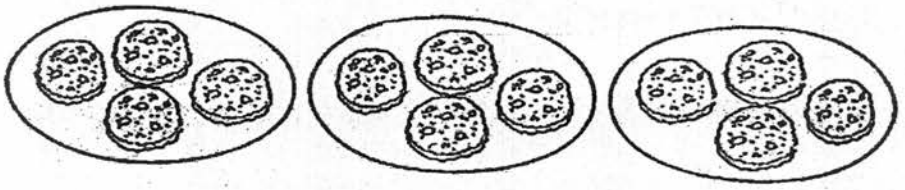
(2) 10

(3) 8

(4) 6

( )

4. Look at the picture below.



Which of the following division equations represent the picture shown?

(1) 12 ÷ 1 = 12

(2) 12 ÷ 2 = 6

(3) 12 ÷ 3 = 4

(4) 12 ÷ 6 = 2

( )

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5. The height of a classroom table is about _____.

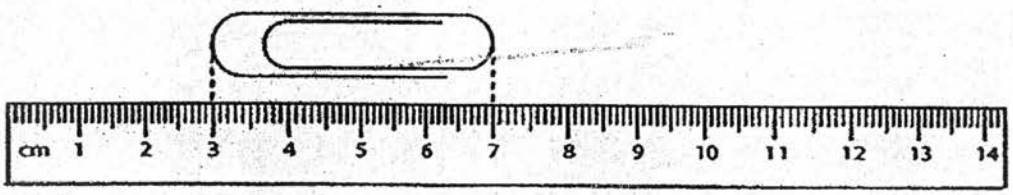
(1) 8 m

(2) 8 cm

(3) 80 m

(4) 80 cm ( )

6. Look at the picture below.



The length of the paper clip is _____ cm.

(1) 10

(2) 7

(3) 3

(4) 4 ( )

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Section B: Short Answer Questions (15 marks)
Questions 7 to 11 carry 1 mark each. Questions 12 to 16 carry 2 marks each. Read the questions carefully and write your answers in the spaces provided.

7. What is the missing number in the box?

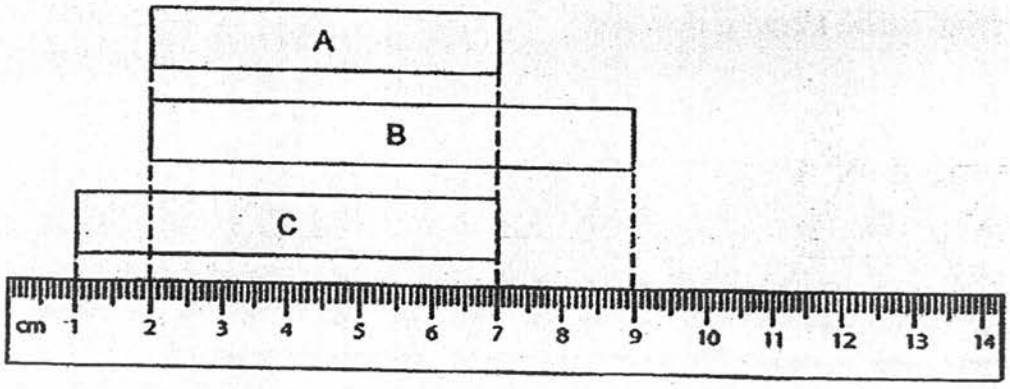
$\boxed{?} \div 5 = 4$

Answer: _____

8. Cross out (X) the number that is **not** in the multiplication table of 4.

4	8	12	14	16

9.



Arrange the ribbons in order, beginning with the **shortest**.

_____, _____, _____

Shortest

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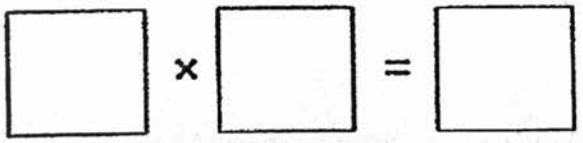
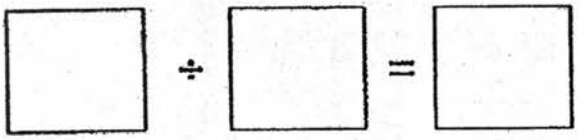
Use the given numbers below for Questions 10 and 11.

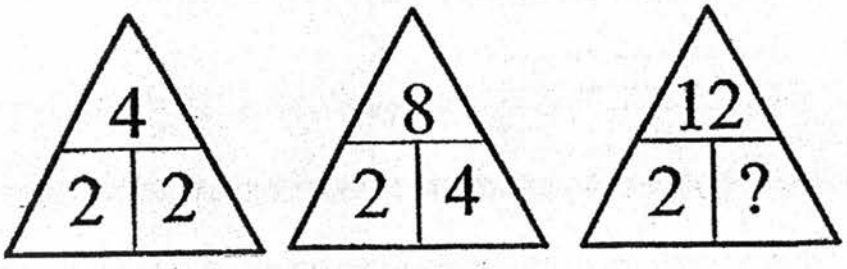
10. Write a multiplication equation.



11. Write a division equation.



12. What is the missing number?



Answer : _____

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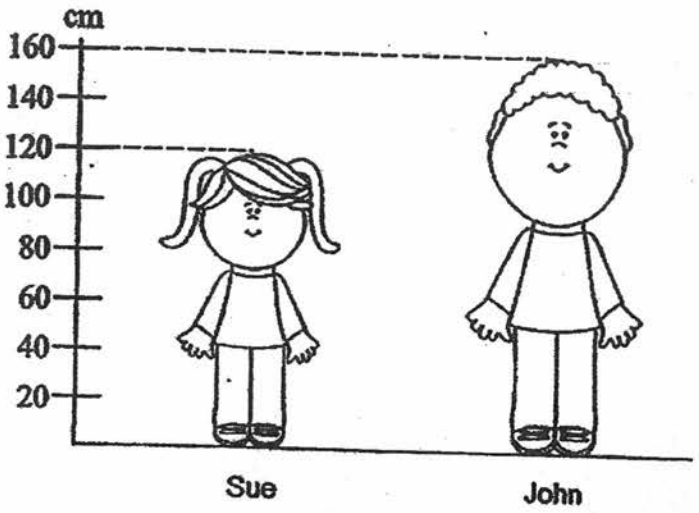
13. How much taller is John than Sue?



Answer : _____ cm

14. Mrs Raj made some curry puffs for her 3 children.
She gave each of her children 5 curry puffs.
How many curry puffs did she make?

Answer : _____

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15. I am a 2-digit number.
When I multiply my ones-digit by 3, I get 9.
When I divide my tens-digit by 2, I get 4.
What number am I?

Tens	Ones

Answer : _____

16. Wei Ming had a 28 cm long wire. He cut the wire into 4 equal pieces.
How long was each piece of wire?

Answer : _____ cm

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Section C: Long Answer Questions (9 marks)
Question 17 to 19 carry 3 marks each.
Show your **statements and workings** clearly.
Write your answers in the spaces provided.

17. Ahmad jogged 980 m.

He jogged 235 m further than Siti.

How far did Siti jog?

Siti jogged _____ m.

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18. Mary had 12 guppies.
She put the guppies equally into 3 fish tanks.

a) How many guppies were there in each fish tank?

There were _____ guppies in each fish tank.

b) Mary's mother gave her 6 more guppies.
How many guppies does Mary have now?

Mary has _____ guppies now.

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19. Mr Ong bought 8 bags of oranges.
There were 4 oranges in each bag.

a) How many oranges did Mr Ong buy?

Mr Ong bought _____ oranges.

b) Mr Ong needed 24 more oranges.
How many more bags of oranges did he need to buy?

Mr Ong needed to buy _____ more bags of oranges.

Have you checked your answers?
~ End of Mini Test 2 ~

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EXAM PAPER 2017(P2)

SCHOOL : RIVER VALLEY

SUBJECT : MATHEMATICS

TERM : SA1

Q1	Q2	Q3	Q4	Q5	Q6
1	2	1	3	4	4

7)20 8)14 , 16 9)A , C , B 10)7 x 10 = 70 11)70 ÷ 10 = 7

12)6 13)40cm 14)15 15)83 16)28 ÷ 4 = 7 cm

17)980 – 235 = 745

Siti jogged 745 m.

18)a)12 ÷3 = 4

There were 4 guppies in each fish tank.

b)12 + 6 = 18

Mary has 18 guppies now.

19)a)8 x 4 = 32

Mr Ong bought 32 oranges.

b)24 ÷ 4 = 6

Mr Ong needed to buy 6 more bags of oranges.

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