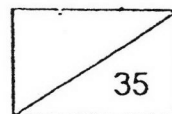CHIJ ST NICHOLAS GIRLS' SCHOOL
PRIMARY 2
TERM 2 REVISION PAPER
MATHEMATICS

	35

Name: _____( )

Duration: 45 minutes

Class: Primary 2 _____

Date: _____

Parent's Signature: _____

Section A (6 x 1 mark = 5 marks)
Read each question carefully and choose the correct answer.
Write the number of the correct answer (1, 2, 3 or 4) in the brackets provided.

1. How many fives are there in 2 groups of 10?   Working

    (1)   25

    (2)   20

    (3)   5

    (4)   4   (   )

2. 6×4 is the same as _____ $\times 3$.

    (1)   7

    (2)   8

    (3)   24

    (4)   27   (   )

1

3. Which of the following is the same as 3 + 3 + 3 + 3 + 3 + 3 + 3? | Working

    (1)   3 × 3

    (2)   7 + 3

    (3)   7 groups of 3

    (4)   24   (   )

4. What is the missing sign in the box?

$$7 \times 5 = 5 \times 5 \quad \boxed{} \quad 2 \times 5$$

    (1)   +

    (2)   −

    (3)   ×

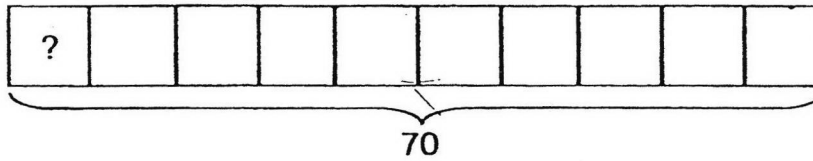   (4)   ÷   (   )

5. Look at the model below. Find the answer.

Working

(1) 7

(2) 8

(3) 63

(4) 77   ( )

6. Mr Mok wants to divide 18 pupils equally into smaller groups. Which of the following groupings is not possible?

(1) 2 groups of 9

(2) 3 groups of 6

(3) 6 groups of 3

(4) 8 groups of 2   ( )

3

Section B (15 marks)
Questions **7** to **9** carry 1 mark each.
Questions **10** to **17** carry 2 marks each.
Write your answers in the spaces provided.
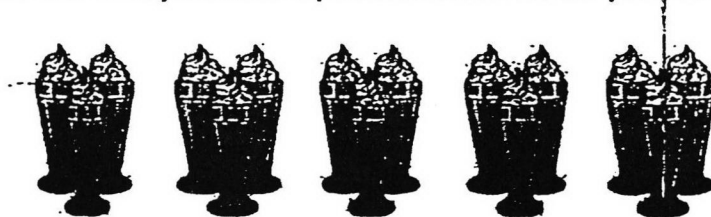Show all number equations and workings clearly.

7. Multiply 4 by 8.

    The answer is _____ .

<u>Working</u>

                                    Answer: _____

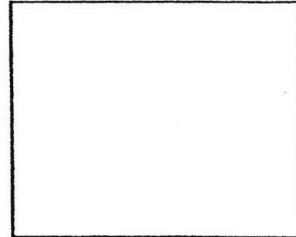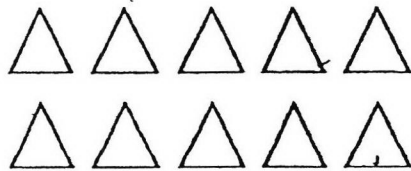8. Write one multiplication equation based on the picture below.

    □ ◯ □ = □

9. Fill in the blank with 'cm' or 'm'.

    The height of a box of tissue is about 8

Working

10. How many more △ are needed to show 7 twos?
Draw your answer in the box.

△ △ △ △ △
△ △ △ △ △

11. Mrs Pang bought 40 cookies from a bakery.
The cookies are packed in boxes of 5.
Use the information given above to complete the model below.

( )

( )

12. Circle the **cards** below which have the same value as 16.

| Working |

2 × 8

4 sixes

32 ÷ 4

4 groups of 4

13. Leo had 17 tennis balls and Ziyang had 11 tennis balls.
They put all their tennis balls equally into 4 boxes.
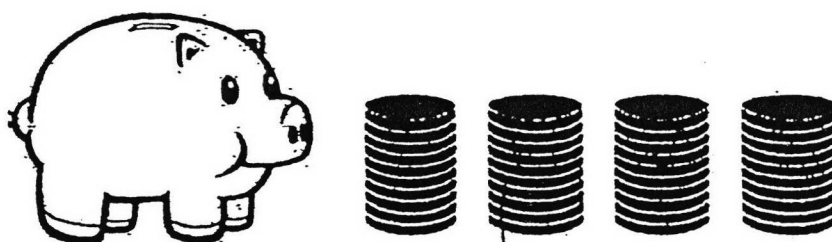How many tennis balls were there in each box?

Answer: _____

14. I am a 2-digit number.
I am greater than 25 but smaller than 30.
I can be found in the multiplication table of 3.
What number am I?

Answer: _____

15. Celest saved 50 coins in a piggy bank.
She took out some coins and grouped them into stacks of 10 as shown below.

Working

How many coins were left in the coin bank?
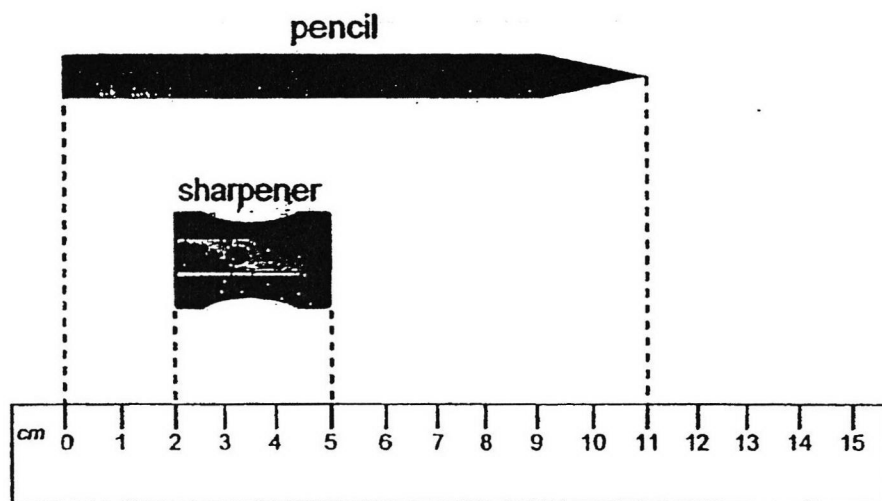
Answer: _____

16. Study the table below carefully.

Names of Boys	Height (cm)
Ethan	132
Hamid	107
Jiaming	119
Krishnan	125

Find the difference in height between the tallest boy and the shortest boy.

Answer: _____ cm

7

17. Study the diagram below.
Answer questions 17(a) and 17(b).

pencil

sharpener

cm 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

(a) The length of the pencil is about _____ cm.

Answer: _____

(b) The sharpener is _____ cm shorter than the pencil.

Answer: _____

Section C (10 Marks)
Questions **18** and **19** carry 3 marks each.
Question **20** carries 4 marks.
Write your answers in the spaces provided.
Show all number equations and workings clearly.

18. Leah has a ribbon that is 200 cm long.
She uses 65 cm to tie a present and 32 cm to tie a box.
What is the length of ribbon left?

Working

Answer: _____

19. Ariana shared 27 lollipops with her 2 sisters.
How many lollipops did each child get??

Answer: _____

9

20. Mdm Nijah bought 3 bags of apples.
There were 10 apples in each bag.

(a) How many apples did she buy?

Working

Answer: _____

Mdm Nijah put all the apples equally on 5 plates.

(b) How apples were there on each plate?

Answer: _____

- END OF PAPER -

ANSWER KEY

LEVEL	:	**PRIMARY 2**
SCHOOL	:	**CHIJ ST NICHOLAS GIRLS'**
SUBJECT	:	**MATHEMATICS**

TERM 2 REVISION PAPER

Section A

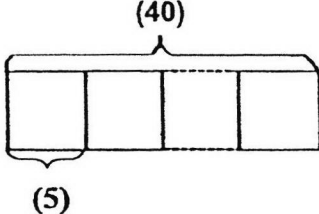| Q1	Q2	Q3	Q4	Q5	Q6
4	**2**	**3**	**1**	**1**	**4**

Section B

7) 32

8) 5 x 3 = 15

9) **The height of a box of tissue is about 8 cm.**

10)

11)

12)

13) ⁻7 tennis balls

14) 27

15)   **10 coins**
16)   **25 cm**

17)   (a)   **11 cm**

         (b)   **8 cm**

Section C

18) $200 - 65 - 32 = 103$
        The length of ribbon left is <u>103 cm</u>.

19) $27 \div 3 = 9$
        Each child had <u>9</u> lollipops.

20)   (a) $3 \times 10 = 30$
               Mdm Nijah bought <u>30</u> apples.

         (b) $30 \div 5 = 6$
               There were <u>6</u> apples on each plate.