CHIJ PRIMARY (TOA PAYOH)
WEIGHTED ASSESSMENT (TERM 2)
TOPICAL REVIEW 2022

NAME _____ REGISTER NUMBER _____

FORM CLASS _____

MATHEMATICS
PRIMARY THREE

10 May 2022
Time: 50 min

INSTRUCTIONS TO CANDIDATES

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.

Section A		**14**
Section B		**16**
Section C		**10**
Total		**40**

Parent's / Guardian's Signature: _____

This booklet consists of [10] printed pages including this cover page.

Section A
Multiple Choice Questions (7 x 2m)

Choose the correct answer and write 1, 2, 3 or 4 in the brackets provided.

1. The digit 3 in 8034 is in the _____ place.

(1) ones
(2) tens
(3) hundreds
(4) thousands ( )

2. The sum of 7856 and 97 is _____

(1) 7759
(2) 7841
(3) 7843
(4) 7953 ( )

3. 7213 – 6508 = _____

(1) 605
(2) 615
(3) 705
(4) 715 ( )

4. What is the product of 8 and 7?

(1) 64
(2) 56
(3) 54
(4) 15 ( )

5. What is the missing number in the box?

$9 + \square = 48 \div 3$

(1) 7
(2) 9
(3) 16
(4) 25 ( )

6. There are 612 erasers altogether. Sam packs them equally into 6 boxes. How many erasers are there in each box?

(1) 12
(2) 66
(3) 102
(4) 606 ( )

7. What is the difference between the values of digit '5' and digit '7' in 5370?

(1) 430
(2) 4300
(3) 4930
(4) 4993 ( )

Section B

Fill in the blanks with the correct answers.

8a. Write four thousand and sixty-three in numerals

Ans: _____[1]

8b. Arrange the numbers in order, beginning with the **greatest**.

2785, 7258, 2587, 7528

Ans : _____ , _____ , _____ , _____
(greatest)
[1]

9. Multiply 439 by 9.

The answer is _____.

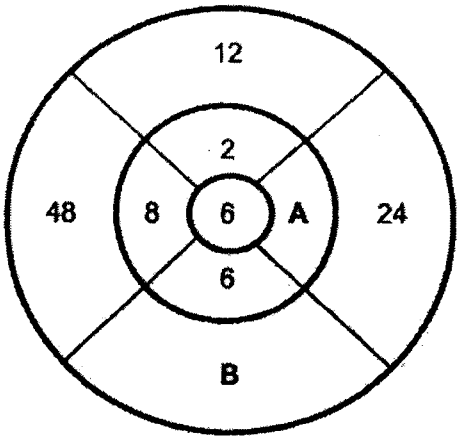
Ans: _____ [2]

10. Find the quotient when 362 is divided by 5.

Ans: _____ [2]

11. The numbers in the diagram below follow a pattern.

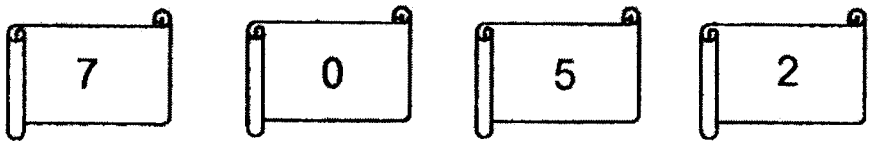
Find the value of A and B.



Ans A: _____[1]

Ans B: _____[1]

12.



a) Using the digits above, form the

i) greatest 4-digit number Ans: _____[1]

ii) smallest 3-digit number Ans: _____[1]

b) Find the sum of the above two numbers.

Ans: _____ [2]

13. Michelle is 27 years old this year. Kenneth will be 26 years old in 10 years' time. How much older is Michelle than Kenneth?

Ans: _____ [2]

14. Form the smallest 3-digit odd number and divide it by 4. What answer will you get?

Ans: _____ [2]

Section C

Solve the following problem sums. Show your working clearly in the space provided and write your answers in the blanks.

15. There were 187 adults at a food fair.

There were 58 more adults than children at the food fair.

How many people were there at the food fair altogether?

Ans : _____ [3m]

16. Rita and Don have $5010 altogether.
Yvonne and Rita have $8273 altogether.
If Yvonne has $3958, how much does Don have?

Ans : _____ [3m]

17. Asha had some beads. She used 35 beads to make a necklace. Then, she bought another 42 beads and had 105 beads left.

a) How many beads will Asha need to make 2 similar necklaces?

b) How many beads did Asha have at first?

Ans (a): _____ [1m]

Ans (b): _____ [3m]

Setter: Ms Rajini

End of paper

YEAR : 2022
LEVEL : PRIMARY 3
SCHOOL : CHIJ PRIMARY (TOA PAYOH)
SUBJECT : MATHEMATICS
TERM : WEIGHTED ASSESSMENT (TERM 2)

Q1	2	Q2	4	Q3	3	Q4	2	Q5	1
Q6	3	Q7	3						

Q8	a. 4063 b. 7528, 7258, 2785, 2587	Q9	439 x 9 = 3951
Q10	72	Q11	Ans A: 4 Ans B: 36
Q12	a) i) 7520 ii) 205 b) 7725	Q13	26 – 10 = 16 27 – 16 = 11 years
Q14	101 ÷ 4 = 25 R1	Q15	187 -58 = 129 187 + 129 = 316 There were 316 people at the food fair altogether.
Q16	8273 – 3958 = 4315 5010 – 4315 = $695	Q17	35 x 2 = 70 105 – 42 = 63 63 + 35 = 98 (a): 70 (b): 98