RAFFLES GIRLS' PRIMARY SCHOOL
WEIGHTED ASSESSMENT 1 2025
MATHEMATICS
PRIMARY 3

Name: _____(   )

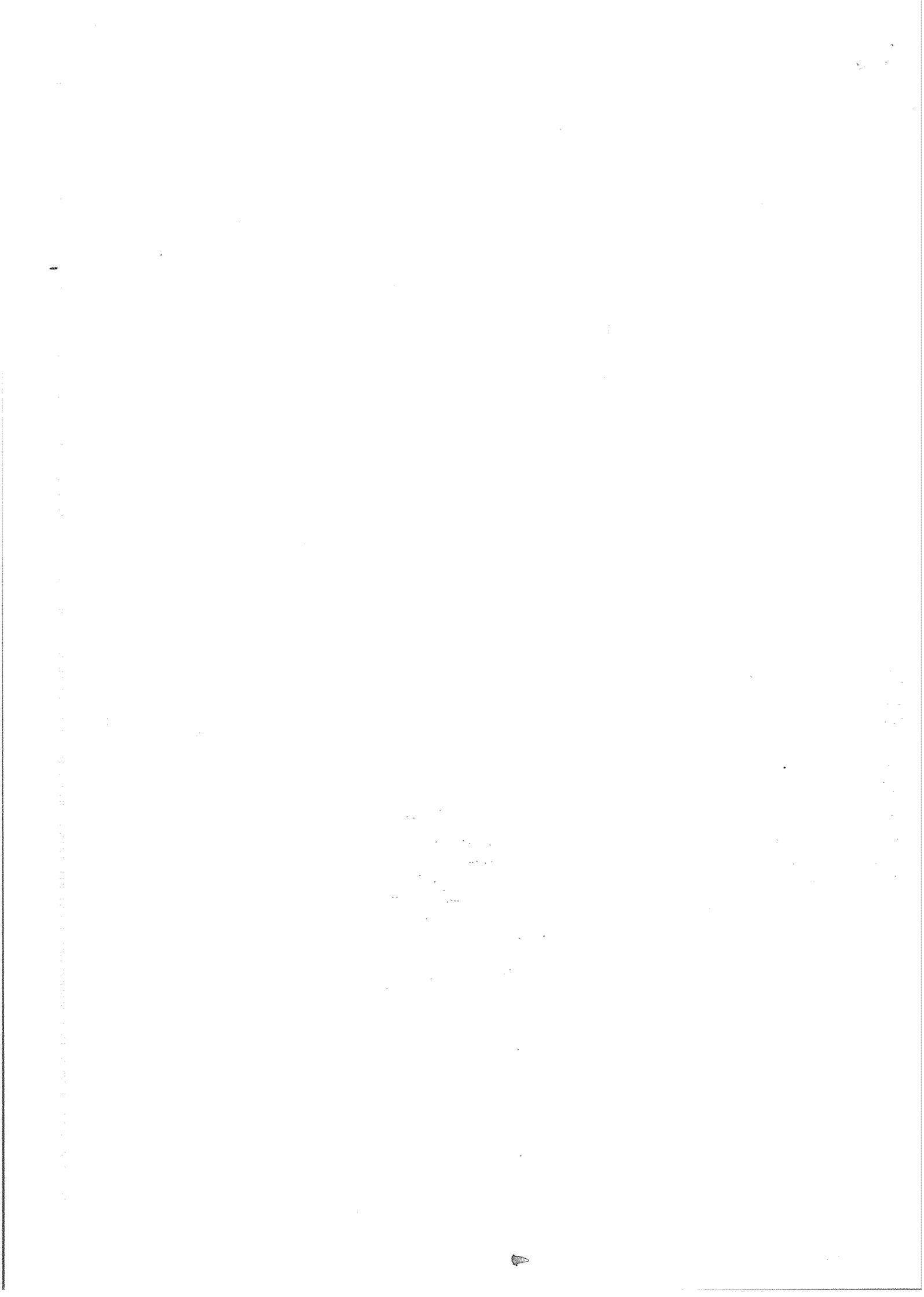Form Class: P3 _____

Date: ____ April 2025   Duration: 50 minutes

Your Total Score (Out of 20 marks)	
Parent's Signature	

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 and show all workings clearly.

Questions 1 to 4 carry 1 mark 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 answer (1, 2, 3 or 4) in the bracket.

---

1.   What is the value of the digit 4 in 5421?

    (1) 4000

    (2) 400

    (3) 40

    (4) 4

                                                   (   )

2.   Arrange the following numbers in increasing order.

        3190,   3109,   3019

    (1) 3190,   3019,   3109

    (2) 3019,   3190,   3109

    (3) 3019,   3109,   3190

    (4) 3190,   3109,   3019

3. Which of the following is six thousand and forty-five in numerals?

   (1) 645
   (2) 6045
   (3) 6405
   (4) 6450

   (

4. 6 x 7 is the same as _____.

   (1) $6 \times 6 \times 6 \times 6 \times 6 \times 6$
   (2) $6 + 6 + 6 + 6 + 6 + 6$
   (3) $7 \times 7 \times 7 \times 7 \times 7 \times 7$
   (4) $7 + 7 + 7 + 7 + 7 + 7$

   (   )

SECTION B (10 marks)

Questions 5 to 8 carry 1 mark each and questions 9 to 11 carry 2 marks each. The number of marks available is shown in brackets [ ] at the end each question. Show your working clearly and write your answers in the spaces provided.

5.   What is 2 thousands more than 7580?

Ans: _____ [1]

6.   Complete the number pattern,

8095.   8070,   8045,   8020,   [   ],   7970

Ans: _____ [1]

7.   What is the missing number in the box?

$8765 = 8000 + \boxed{} + 5$

Ans: _____ [1]

8. What is the remainder when 419 is divided by 9?
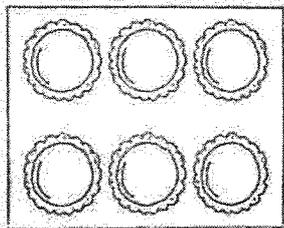
Remainder: _____ [1]

9. After selling 1035 sticks of satay, Ali had 178 sticks of satay left. How many sticks of satay did he have at first?

Ans: _____ [2]

10. There are 38 blue beads.
The number of red beads is 3 times the number of blue beads. How many beads are there altogether

Ans: _____ [2]

11. At a bakery, tarts are sold in boxes of 6. Mrs Lim needed 50 tarts for a party. What is the least number of boxes of tarts she had to buy?

Ans: _____ [2]

For questions 12 and 13, show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. The number of marks available is shown in brackets [ ] at the end of each question or part-question.

12.   3684 people visited the zoo on Saturday. 473 fewer people visited the zoo on Sunday than on Saturday.
How many people visited the zoo altogether on Saturday and Sunday?

Ans: _____ [3]

13.   Rani baked 96 cupcakes. She packed 4 cupcakes in a box. She sold each box for $8. How much did Rani collect from selling all the boxes of cupcakes?

Ans: _____ [3]

-End of Paper-
Please check your work carefully ☺

YEAR : 2025
LEVEL : PRIMARY 3
SCHOOL : RAFFLES GIRLS' PRIMARY SCHOOL
SUBJECT : MATHEMATICS
TERM : WEIGHTED ASSESSMENT 1

(SECTION A)

Q1	2	Q2	3	Q3	2	Q4	4

(SECTION B)

Q5	9580		Q6	7995
Q7	760		Q8	5
Q9	1035 + 178 = 1213		Q10	1 unit = 38 3 units = 38 x 3 = 114 114 + 38 = 152
Q11	50 ÷6 = 8R2 8 + 1 = 9			

(SECTION C)

Q12	3684 – 473 = 3211 TOTAL : 3684 + 3211 = 6895		Q13	24 X $8 = $192