2025 PRIMARY 3 WEIGHTED ASSESSMENT 1

Name: _____ ( ) Date: 13 May 2025

Class: Primary 3 ( ) Duration: 45 minutes

Parent's Signature: _____ Marks: _____ / 20

MATHEMATICS

INSTRUCTIONS TO CANDIDATES

1. Write your name, class and register number.
2. Do not turn this page over until you are told to do so.
3. Follow all instructions carefully.
4. Answer all questions.
5. Use a dark blue or black ballpoint pen to write your answers in the space provided for each question.
6. Do not use correction fluid/tape.
7. Do not use highlighters on any part of your answers.

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Questions **1** to **10** carry 1 mark each. Write your answers in the spaces provided.
For questions which require units, give your answers in the units stated. (10 marks)

1. Write 9048 in words.

Ans: _____

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

3405, 3045, 3450, 3504

Ans: _____ , _____ , _____ , _____
smallest greatest

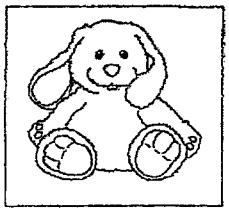
3. Find the missing number.

1037 , _____, 837 , 737 , 637

Ans: _____

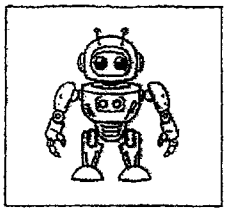
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4.



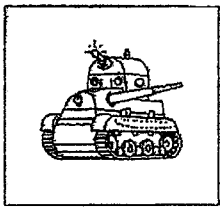
Item A

$48.90



Item B

$90.80



Item C

$89.40

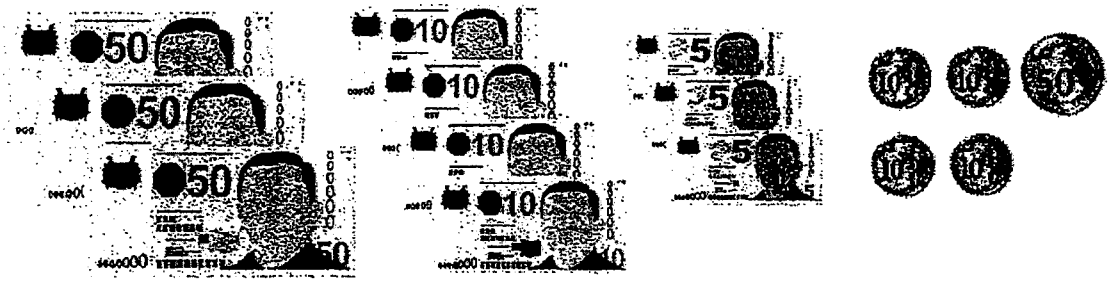
Which item is the most expensive?

Ans: Item

5. 5396 = 5000 + ☐ tens + 90 + 6

Ans: _____

6. Count and write the total amount of money.

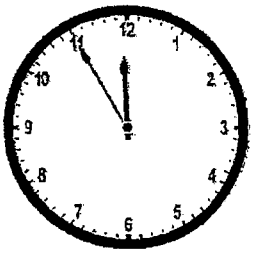


Ans: _____

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7. The clock below shows the time when Mrs Lee started preparing lunch.

What time did she start preparing lunch?



Ans: _____ a.m.

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8. How many minutes are there in 2h 20 min?

Ans: _____ min

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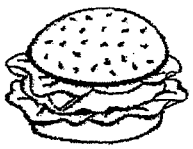
9. Aini packed a total of 56 apples into some bags.
There were 7 apples in each bag.
How many bags were there?

Ans: _____

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10. Jim and Priya spent $42.40 on lunch together. Jim ordered Pasta.

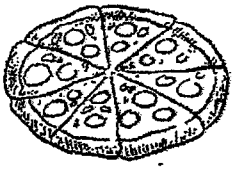
Which item did Priya order?



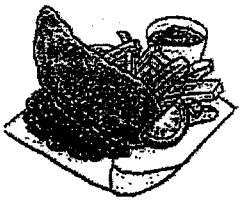
Burger
$19.50



Pasta
$16.90



Pizza
$25.50



Fish and Chips
$22.10

Ans: _____

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Questions **11** to **15** carry 2 marks each. Show your workings clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (10 marks)

11. Miss Chan spent $98.90 on a pair of shoes.
She spent $43.70 on a dress.
How much more did she spend on the pair of shoes than on the dress?

She spent _____

Ans: _____

12. Rishi watched a movie from 2.50 p.m. to 4.25 p.m.
How long was the movie in hours and minutes?

The movie was _____ long.

Ans: _____

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13. Tom made 1374 ham sandwiches.
He made 235 more ham sandwiches than tuna sandwiches.
How many sandwiches did he make altogether?

He made _____

Ans: _____

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14. Ali, Bala and Caili collected some cards.
Ali collected 3 cards. Bala collected 6 times as many cards as Ali.
Cai Li collected 5 fewer cards than Bala.
How many cards did they collect altogether?

They collected _____

Ans: _____

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15. Lee Ying is 6 years younger than Malik.
How old will Malik be when the sum of their age is 54 years?

Malik will be _____

Ans: _____

End of Paper

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YEAR : 2025
LEVEL : PRIMARY 3
SCHOOL : TAO NAN SCHOOL
SUBJECT : MATHEMATICS
TERM : WEIGHTED ASSESSMENT 1

Q1	Nine thousand and forty-eight	Q2	3045, 3405, 3450, 3504
Q3	937	Q4	Item B
Q5	30	Q6	$150 + $40 + 15 + 90¢ = $205.90
Q7	11:55 a.m.	Q8	60 x 2 = 120 120 + 20 = 140min
Q9	56 ÷ 7 = 8	Q10	$42.40 - $16.90 = $25.50 Ans: Pizza
Q11	$98.90 - $43.70 = $55.20 She spent $55.20 more on the pair of shoes than on the dress.	Q12	1h + 10min + 25min = 1h 35min The movie was 1h 35min long.
Q13	1375 – 235 = 1139 1374 + 1139 = 2513 He made 2513 sandwiches altogether.	Q14	3 x 6 = 18 18 – 5 = 13 18 + 13 + 3 = 34 They collected 34 cards altogether.

Q15

Lee Ying	Malik	Sum
14	20	20 + 14 = 34
19	25	25 + 19 = 44
20	26	26 + 20 = 46
22	28	28 + 22 = 50
23	29	29 + 23 = 52
24	30	30 + 24 = 54

Malik will be 30 years old.

END

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