Primary Three
Mathematics
Continual Assessment Two

Section A

I. Choose the correct answer for each question and write its number (1, 2, 3 or 4) in the boxes provided. (18 X 2 Marks)

1.   The value of the digit 6 in 3659 is _____.

     (1)   6000   (2)   600
     (3)   60   (4)   6

2.   Eight thousand four hundred and three written in figures is _____.

     (1)   843   (2)   8043
     (3)   8403   (4)   8430

3.   What is the sum of 3490 and 224?

     (1)   1250   (2)   3266
     (3)   3714   (4)   5730

4.   The difference between 409 and 4408 is _____.

     (1)   3999   (2)   4009
     (3)   4017   (4)   4719

5.   Multiply 176 by 4.The answer is _____.

     (1)   704   (2)   304
     (3)   180   (4)   172

6. $40.35 written in words is _____.

     (1)   Forty and thirty-five dollars
     (2)   Forty dollars and thirty-five cents
     (3)   Four hundred dollars and thirty-five cents
     (4)   Four hundred and thirty-five dollars

7. 6 m 7 cm is equal to _____ cm.

    (1)   42cm   (2)   67cm
    (3)   607cm   (4)   670cm

8. 2 kg 98 g is the same as _____.

    (1)   196 g   (2)   298 g
    (3)   2098 g   (4)   2980 g

9. Complete the number pattern below:

    2822   **2826**   _____   **2834**   **2838**

    (1)   2827   (2)   2828
    (3)   2829   (4)   2830

10. Which number is 150 more than 5540?

    (1)   5390   (2)   5590
    (3)   5660   (4)   5690

11. 7777 is the same as _____.

    (1)   77 + 77   (2)   770 + 7000
    (3)   77 + 7070   (4)   770 + 7007

12. The sum of 750 and 384 is _____ more than 240.

    (1)   366   (2)   894
    (3)   1134   (4)   1374

13. _____ divided by 7 gives a quotient of 136 and a remainder of 2.

    (1)   145   (2)   279
    (3)   950   (4)   954

14. Ahmad had six 50-cent coins, seven 20-cent coins and nine 5-cent coins. How much does he have altogether?

 (1) $0.75   (2) $3.25
 (3) $4.85   (4) $7.50

15. A rope is 7 m long. It is cut into 2 pieces. If one piece is 4 m 6cm long, what is the length of the other piece?

 (1) 2 m 94 cm (2) 2 m 54 cm
 (3) 3 m 86 cm (4) 4 m 49 cm

16. The difference between 8461 g and 4986 g is _____.

 (1) 2 kg 475 g (2) 3 kg 475 g
 (3) 3 kg 500 g (4) 13 kg 447g

17. Which number is 21 less than 84?

 (1) 1764   (2) 105
 (3) 63   (4) 4

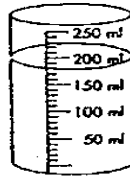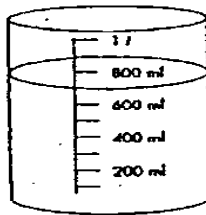18. Mr Goh bought 6 boxes of apples. There were 30 apples in each box. How many apples did he buy altogether?

 (1) 5   (2) 24
 (3) 36   (4) 180

II. For each question, write your answer in the space provided. Give your answer in the unit stated. (17 X 2 Marks)

21.   In the numeral 1089, the digit 0 is in the _____ place.
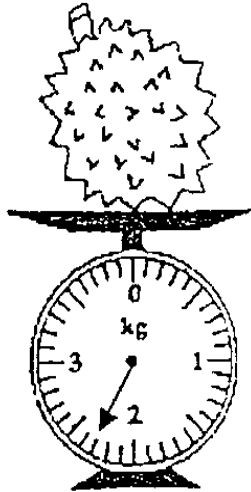
22.   _____ is 2 hundred less than 8935.

23.   What is the total amount of water in the two containers?

24.   340 x 5 = _____ x 10.

        The missing number in the box is _____.

25.   The total value of $18.80 and 65 cents is _____.

26.   1 m 58 cm + 40 cm = _____ m _____ cm.

27. What is the weight of the durian? Give your answer in kg and g.

28. The graph shows the number of passengers in three buses. Study the graph and fill in the blanks below.
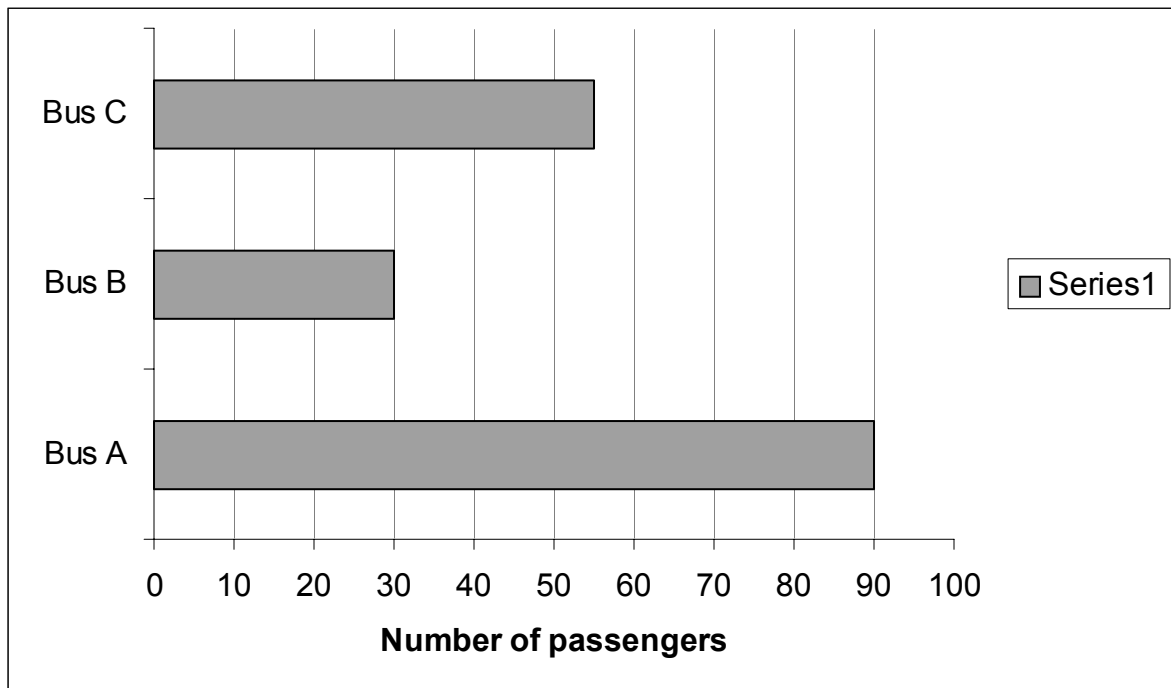
(a) Bus A carries _____ passengers.

(b) Bus C carries _____ times as many passengers as Bus B

29. Use all the digits 6, 0, 9 and 8 to from the greatest odd number. Write your answer in the boxes provided in the answer sheet.

30. $7803 - 3467 = 2985 +$ _____.

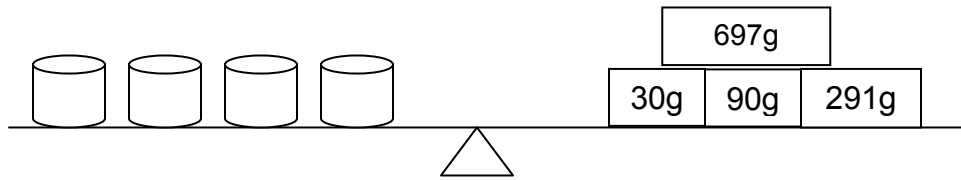31. The difference between two numbers is 150. If the smaller number is 24, what is the other number _____.

32. Mr Foo arranged 462 chairs in rows of 6 in the school hall. How many rows of chairs were there?

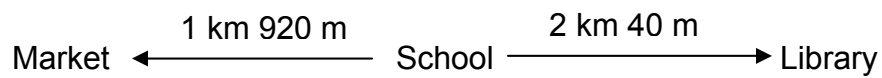33. The price of a shirt is $25.90 and the price of a pair of trousers is $32.50. How much cheaper is the shirt?

34. Mrs Deva bought a cushion and 8 metres of cloth for $20. The cushion cost $4. how much did 1 metre of cloth cost?

35. A piece of blue ribbon is 4 m 40 cm long and a piece of red ribbon is 1 m 60 cm long. How much longer is the blue ribbon than the red ribbon?

36. Study the diagram below. What is the weight of each bottle?

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  ___  ___  ___  ___                    ┌──────────┐
 (   )(   )(   )(   )                    │   697g   │
 (___)(___)(___)(___)              ┌────┬────┬──────┤
                                   │30g │90g │ 291g │
─────────────────────┬────────────┴────┴────┴──────┘
                    /_\
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┌──────────────┐
│   │
└──────────────┘

37. After school, Zhi Hao cycled 1 km 920 m to the nearest market while Marilyn cycled 2 km 40 m to the library. How much farther did Marilyn cycle?

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              1 km 920 m                    2 km 40 m
Market  ◄─────────────────── School ───────────────────► Library
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┌──────────────┐
│   │
└──────────────┘

Section C (3 × 4 Marks)

III. For each question, show your working clearly in the space below each question and write your answers in the spaces provided.

41. Amy is 1 m 58 cm tall. Shanti is 14 cm taller then Amy. Meiling is 35 cm shorter than Shanti. What is Meiling's height in metres and centimetres?

Answer: _____ m _____ cm

42. A box of sweets weights 468 g. A packet of sugar weights 312 g less than the box of sweets. A tin of marbles weights 7 times as much as the packet of sugar. What is the weight of the tin of marbles? Give your answer in kilograms and grams.

Answer: _____ Kg _____ g

43. The bar chart below shows the games played by the pupils of Unity Primary School. Study the graph and answer the questions below.
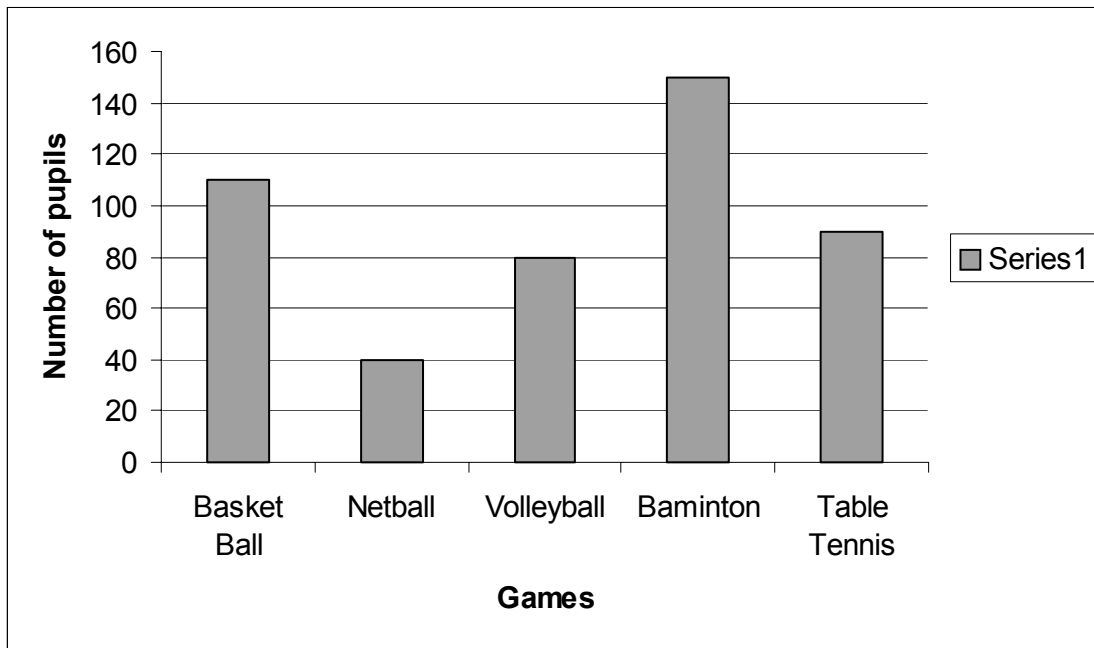
(a) Which was the least popular game?

Answer: _____

(b) How many more pupils played badminton than volleyball?

Answer: _____

(c) The number of pupils who played volleyball is _____ times as many as those who played netball.

Answer: _____

(d) Which is the third most popular game? _____

Answer: _____