Primary Three
Mathematics
Continual Assessment One

Section A
Questions 1 to 15 carry two marks each. For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4). Write your answer in the boxes provided. (15 x 2 mark)

1.   There are _____ hundreds in the number 3 490.

   (1) 490   (2) 34
   (3) 49   (4) 400

2.   Which of the following has the answer equal to 6 243?

   (1) 6 000 + 200 + 3
   (2) 6 000 + 4 + 3
   (3) 6 000 + 24 + 3
   (4) 6 000 + 200 + 40 + 3

3.   _____ is 25 more than 589.

   (1) 208   (2) 564
   (3) 614   (4) 218

4.   Find the missing number in the number pattern.
        4 322, _____ , 4 342, 4 352

   (1) 4322   (2) 4332
   (3) 4344   (4) 4333

5. What must be added to 2 005 to give 9 000?

   (1) 3 456   (2) 7 995
   (3) 5   (4) 6 995

6. _____ + 7 008 = 8 007

   The missing number is _____.

   (1) 9   (2) 99
   (3) 999   (4) 1 000

7. 925 + 432 = 125 + _____.

   What is the missing number?

   (1) 1 435   (2) 1 232
   (3) 1 483   (4) 1 482

8. A farmer had 1 025 eggs. He received 125 more from another farmer but broke 28 eggs. How many eggs had he now?

   (1) 1 222   (2) 1 178
   (3) 1 122   (4) 1 278

9. The product of 499 and 5 is _____

   (1) 4 995   (2) 2 499
   (3) 5 499   (4) 2 495

10. When 87 is divided by 5, the remainder is _____.

    (1) 2   (2) 5
    (3) 7   (4) 9

11. There are 1 248 pears in 6 baskets. How many pears are there in 1 such basket?

    (1) 208   (2) 108
    (3) 98   (4) 1 254

12. There are 750 people working in a factory. There are twice as many men as women. How many women are there?

    (1) 150   (2) 350
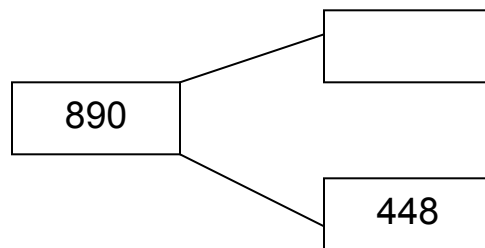   (3) 450   (4) 250

13. _____ , 111, 131, 151, 171, 191

    (1) 100   (2) 90
    (3) 101   (4) 91

14.

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          ┌──────────┐
          │          │
┌───────┐─┤          │
│  890  │ └──────────┘
└───────┘─┐
          │  ┌──────────┐
          └──│   448    │
             └──────────┘
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    (1) 442   (2) 445
    (3) 447   (4) 449

15. There are 3 478 people in the cinema. 567 are boys. How many are girls?

    (1) 2 911 girls   (2) 2 999 girls
    (3) 4 045 girls   (4) 3 499 girls

    _____

Section B
Question 16 to 40 carry 2 marks each. Write your answers in the boxes provided. Give your answers in the units stated. (25 x 2 marks)

16. In the number 8 924, what is the place value of the digit 2?

    _____

17. Arrange the numbers in order, beginning with the largest.

    9 877   9 888   9 788   9 878

    _____

18. Form the smallest 4-digit number using the digits 2, 8, 5, 7.

    _____

19. What number is 20 less than 6 000?

    _____

20. What is the largest odd number just before 520?

21. Study the number pattern. Find A.

19	23	28	34	A

22. The sum of 3 numbers is 56. If two numbers are 11 and 27, what is the third number?

23. What is the sum of 84 hundreds and 3 tens?

24. What is the sum of the numbers between 99 and 103?

The answer is _____.

25. Find the missing digit in the box.

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    5   4   [ ]   7
-   3   1   3    2
  _____
    2   3   6    5
  _____
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26. 7 250 is _____ less than 9 088.

27. John has $80 left after giving $435 to his grandmother. How much money has he at first?

28. Miss Lim sold 265 bottles of detergent on Friday and 384 more on Saturday. How many bottles of detergent did she sell on both days?

29. Mr. Chow is 185 cm tall. He is 12 cm taller than his brother. Find his brother's height.

30. Ali has $800. Sam has $40 less than him but $20 more than Jack. How much money does Jack have?

31. Find the product of 23 tens and 5 ones.

32. What is the missing number in the box?

$5 \times 4 \times 3 \times 2 = \boxed{} \times 6$

33.

✦ + ✦ + ✦ = 24

☺ + ✦ + ✦ = 18

Find the value of ✦ + ☺

34. What is the quotient when 768 is divided by 5?

35.

$$3 \overline{\smash{\big)}\ \boxed{}} \quad 5\ 6\ R1$$

What is the missing number in box?

36. Mrs. Sim baked 972 pineapple tarts. She packed them into packets of 5 pineapple tarts. How many pineapple tarts were left over?

37. Divide 729 by 7.

38. 460 ÷ 10 = _____ ones

39. 5 children collected 410 stickers and shared the stickers equally among themselves. How many stickers did each child have?

40. Mrs. Heng buys 126 litres of cooking oil. How many 3-litres bottles of cooking oil does she need to buy?

Section C
Questions 41 to 45 carry 4 marks each. Show your working clearly in the space below each question and write your answers in the space provided. (5 x 4 marks)

41.   Mary was given 200 ml of syrup for her cough. She has to take 8 ml of syrup for 3 times in a day. How many ml of syrup would be left after 7 days.

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42.   Mr. Ong earns $2 500. He earns $850 less than Mr. Chow. How much does Mr. Chow earn?

43. There are 8 492 pupils in a school. There are 4 600 girls. How many boys are there?

44. Ahmad sold 4 times as many mangoes as Rashid. They sold 625 mangoes altogether. How many mangoes did Rashid sell?

45. Ming Ming bought 12 packets of stamps. There were 8 stamps in each packets. She opened all the packets and put the stamps equally into 7 stamp album.

(a) How many stamps did she put in each stamp album?
(b) How many stamps were left over?