



Your way to an easy A

**2026 WA1 Paper**  
**North Vista Primary School**  
**Mathematics**  
**Primary 6**

**Instructions to candidates**

- 1. Calculators are not allowed in this paper.**
- 2. Duration: 50 minutes**
- 3. Fill in your answers in the space provided.**

<b>Total</b>	<b>/ 40</b>
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Calculators are not allowed in this paper.

Questions 1 to 5 carry 2 marks each. For each question, four options are given. One of them is the correct answer. Make your choice and write its number in the brackets provided.

1. Arrange the following from the smallest to the largest.

$\frac{1}{5}$	2%	0.15
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- (1) 2%    0.15     $\frac{1}{5}$   
(2) 2%     $\frac{1}{5}$     0.15  
(3)  $\frac{1}{5}$     0.15    2%  
(4) 0.15    2%     $\frac{1}{5}$

(       )

2. Nurul saved \$28 in January. In February, she saved \$35. Find the percentage increase in her savings?

- (1) 7%  
(2) 20%  
(3) 25%  
(4) 80%

(       )

3. The original price of a watch is \$120. Mr Goh bought it at a discount of 40%. How much did Mr Goh pay for the watch?

- (1) \$48  
(2) \$50  
(3) \$72  
(4) \$80

( )

4. A bakery sells vanilla, chocolate and blueberry cupcakes. The ratio of the number of vanilla cupcakes to the number of chocolate cupcakes is 4 : 3. The ratio of the number of vanilla cupcakes to the number of strawberry cupcakes is 3 : 2. Which of the following could be the total number of cupcakes?.

- (1) 48  
(2) 58  
(3) 70  
(4) 90

( )

5. Sam spent  $\frac{2}{5}$  of his money on food and  $\frac{1}{4}$  of the remaining money on transport. What fraction of his money is left?

- (1)  $\frac{1}{10}$   
(2)  $\frac{3}{10}$   
(3)  $\frac{7}{20}$   
(4)  $\frac{9}{20}$

( )

Questions 6 to 10 carry 2 marks each. Show your working clearly and write your answers in the space provided. For questions which require units, give your answers in the units stated.

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6. (a) Find the value of  $97 \times 68$   
(b) Find the value of  $803 - 27.4$

Ans: (a) \_\_\_\_\_

(b) \_\_\_\_\_

7. (a) Find the value of  $\frac{1}{3} + \frac{3}{8}$   
(b) Find the value of  $\frac{4}{7} \div 7$

Ans: (a) \_\_\_\_\_

(b) \_\_\_\_\_

8. (a) Express  $20 : 8$  as a ratio in the simplest form.  
(b) In a class, for every 5 boys, there are 4 girls. What fraction of the students in the class are boys?

Ans: (a) \_\_\_\_\_

(b) \_\_\_\_\_

9. Mrs Lee wants to mix apple juice and orange juice in the ratio of 2:3. She has 250ml of apple juice and 360 ml of orange juice. What is the greatest amount of mixed fruit juice Mrs Lee can make?

Ans: \_\_\_\_\_

10. Ali, Ben and Cindy have \$120 altogether. The ratio of the amount of money Ali has to the amount of money Ben has to the amount of money Cindy has is 3 : 1 : 4. How much more money does Ali have than Ben?

Ans: \_\_\_\_\_

For questions 11 to 16, carry 2 marks each. Show your working clearly in the space provided for each question and write your answers in the space provided. The number of marks available is shown in the brackets at the end of each question or part-question.

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11. A piece of string measuring  $\frac{4}{5}$  m was cut into smaller pieces. Each piece is  $\frac{1}{8}$  m except the last piece. What is the length of the last piece of string? Leave your answer in metres.

Ans: \_\_\_\_\_ [ 3 ]

12. Yizheng saved \$30 in February. There was a 25% increase from what he had saved in January. In March, he saved 70% of what he had saved in February. How much did Yizheng save in total from January to March?

Ans: \_\_\_\_\_ [ 3 ]

13. In a competition, participants are assigned to either Team A or Team B. 60% of the participants are boys. In Team A, there are 46 more boys than girls. In Team B, there are 18 more girls than boys. How many participants are there in the competition?

Ans: \_\_\_\_\_ [ 3 ]

14. At a school camp, students were put into groups for different activities. For Activity A, they were put into groups of 12. For Activity B, they were put into groups of 10. There were 3 more groups during Activity B than during Activity A. How many students were at the camp?

Ans: \_\_\_\_\_ [ 3 ]

15. At first, Mr Leow had 24 more red apples than green apples at his fruit stall. After he sold  $\frac{1}{6}$  of the red apples and  $\frac{1}{3}$  of the green apples, he had a total of 65 apples left. How many red apples did Mr Leow have at first?

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Ans: \_\_\_\_\_ [4]

16. Mdm Tan cooked nuggets for sale. In the morning, she sold 60 chicken nuggets and 40 fish nuggets.  $\frac{3}{5}$  of the remaining nuggets were chicken nuggets. In the afternoon, she sold  $\frac{2}{3}$  of the remaining chicken nuggets and  $\frac{1}{3}$  of the remaining fish nuggets. There were 56 nuggets left after that. How many nuggets did Mdm Tan cook altogether?

Ans: \_\_\_\_\_ [ 4 ]

**End of Paper**

**Have you checked your work? 😊**

**Solutions**

1. 1

2. 3

3. 3

4. 2

5. 3

6a. 6596

6b. 775.6

7a.  $\frac{17}{24}$ 7b.  $\frac{4}{49}$ 

8a. 5 : 2

8b.  $\frac{5}{9}$ 

9. 600

10. 30

11.  $\frac{1}{20}$ 

12. 75

13. 140

14. 180

15. 54

16. 220