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| **ANGELWINGS COMPREHENSIVE COLLEGE, MAROKO, PW, KUBWA, ABUJA** | |
| **THIRD TERM MIDTERM EXAMINATION 2024/2025 ACADEMIC SESSION** | |
| **SUBJECT: Math** | **CLASS: YEAR ONE** |

1. When you divide something into 2 equal parts, what are those parts called? (a) wholes (b) halves (c) quarters

2. Two halves make one \_? (a) part (b) whole (c) piece

3. If you divide something into 4 equal parts, what are they called? (a) halves (b) wholes (c) quarters

4. How many quarters make one whole? (a) two (b) three (c) four

5. Where is one half located on a number line? (a) at the end (b) halfway between whole numbers (c) at the start

6. In a fraction, the number on the bottom is called the \_? (a) numerator (b) denominator (c) whole

7. In a fraction, the number on the top is called the \_? (a) numerator (b) denominator (c) part

8. What is the fraction for one half? (a) ¼ (b) ½ (c) 2/1

9. What is the fraction for one third? (a) ⅙ (b) ⅑ (c) ⅓

10. What is the fraction for one tenth? (a) ⅕ (b) 1/10 (c) ½

11. Is ¾ a unit fraction or a non-unit fraction? (a) unit (b) non-unit (c) whole

12. What number comes after 20 when counting by 5s? (a) 21 (b) 25 (c) 30

13. What is 5 × 2? (a) 7 (b) 10 (c) 12

14. What is 5 × 10? (a) 15 (b) 50 (c) 100

15. What is it called when you solve math problems using only your brain? (a) drawing (b) mental math (c) counting

16. How many hours are in one day? (a) 12 (b) 24 (c) 60

17. What numbers are on a clock face? (a) 1 to 10 (b) 1 to 12 (c) 1 to 24

18. Which hand on a clock tells us the hours? (a) the big hand (b) the little hand (c) the second hand

19. Which hand on a clock tells us the minutes? (a) the big hand (b) the little hand (c) the second hand

20. How many minutes are in one hour? (a) 5 (b) 12 (c) 60

Section B

1. Half of 6 bananas is \_\_\_\_\_\_\_\_\_ bananas?

2. One quarter of 4 is \_\_\_\_\_\_\_\_\_?

3. What is a jerry can used to carry? \_\_\_\_\_\_\_\_\_

4. For 'quarter past', the big hand points to what number? \_\_\_\_\_\_\_\_\_

5. For 'quarter to', the big hand points to what number? \_\_\_\_\_\_\_\_\_

Section C

1. Explain what halves are in simple terms.

2. Explain what quarters are in simple terms.

3. What is the difference between a numerator and a denominator in a fraction?

4. What is the difference between volume and capacity?

5. What do the two hands on a clock tell us?