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| **ANGELWINGS COMPREHENSIVE COLLEGE, MAROKO, PW, KUBWA, ABUJA** | |
| **SECOND TERM EXAMINATION 2024/2025 ACADEMIC SESSION** | |
| **SUBJECT: Math** | **CLASS: GRADE THREE** |

1. 8 is in the \_ place in 581 (a) Unit (b) Hundred (c) Tens

2. 9 is in the \_ place in 983 (a) Thousand (b) Hundred (c) Tens

3. 1 is in the \_ place in 981 (a) Units (b) Tens (c) Hundreds

4. If Ciara had 12 party friends, and half were girls, how many girls? (a) 12 (b) 6 (c) 3

5. If 6 girls were at the party, how many boys? (a) 6 (b) 7 (c) 12

6. If half the boys wore black socks, how many boys wore black socks? (a) 6 (b) 3 (c) 8

7. If all 6 boys ate two sausages each, how many sausages? (a) 24 (b) 12 (c) 6

8. If 1/4 of Ciara's 12 friends were 8 years old, how many were 8? (a) 6 (b) 3 (c) 2

9. If a party lasted from 3:00 p.m to 5:00 p.m, how many minutes? (a) 60 (b) 90 (c) 120

10. If a boy left 30 minutes before 5:00 p.m, when did he leave? (a) 3:30 (b) 4:30 (c) 4:35

11. 25k + 31k equals? (a) 66k (b) 56k (c) 65k

12. 45 exceeds 39 by how much? (a) 6 (b) 14 (c) 16

13. Jim was 11 two years ago; his age now? (a) 9 (b) 13 (c) 22

14. Eva had #70, spent #20 and #40; how much left? (a) 10.00 (b) 20.00 (c) 30.00

15. Six children, two copybooks each; total copybooks? (a) 26 (b) 12 (c) 13

16. Three packets of 8 sausages each; total sausages? (a) 20 (b) 22 (c) 24

17. Molly woke at 8:35, breakfast 10 minutes later; what time? (a) 9:35 (b) 8:45 (c) 8:25

18. 23 pupils, 3 got off, then 4; how many left? (a) 21 (b) 19 (c) 16

19. 18 pupils divided into 3 groups; how many per group? (a) 8 (b) 6 (c) 7

20. Spring months have 28, 31, and 30 days; total days? (a) 87 (b) 88 (c) 89

21. 1/2 of 16 marbles are yellow; how many yellow? (a) 8 (b) 9 (c) 7

22. 1/4 of 16 marbles are green; how many green? (a) 6 (b) 4 (c) 5

23. If 8 marbles are yellow, and 4 are green, how many are neither? (a) 4 (b) 9 (c) 6

24. Of 16 marbles, 1 is black, rest blue; how many blue? (a) 15 (b) 3 (c) 4

25. 1/10 of 60 is? (a) 10 (b) 6 (c) 5

26. 1/4 of 32 is? (a) 8 (b) 9 (c) 6

27. 1/8 of 16 is? (a) 4 (b) 2 (c) 6

28. How many 4s in 20? (a) 4 (b) 5 (c) 6

29. 46 exceeds 29 by? (a) 13 (b) 17 (c) 23

30. 8 chairs need how many legs? (a) 12 (b) 24 (c) 32

**Section B**

1. Among the numbers 1 to 81, the odd numbers are: \_\_\_\_\_\_\_\_\_

2. Among the numbers 1 to 30, the even numbers are: \_\_\_\_\_\_\_\_\_

**Section C**

1. Explain how to solve a 4x4 Sudoku puzzle, outlining the rules and strategies

2. Describe the process of identifying even and odd numbers within a given set