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

1. What is ¹⁵⁄₈ as a mixed number? (a) 1⅞ (b) 2 (c) ⅞

2. What is 6¼ as an improper fraction? (a) ²⁵⁄₄ (b) ⁶⁄₄ (c) ¹⁄₄

3. Round 48 to the nearest ten (a) 50 (b) 40 (c) 48

4. School A has 286 pupils, School B has 192. Total to nearest hundred? (a) 500 (b) 400 (c) 480

5. 8 bags of chicken at ₦489 each, cost to nearest hundred? (a) 3900 (b) 4000 (c) 3800

6. 14 buses, 46 pupils each. Total pupils to nearest ten? (a) 640 (b) 600 (c) 650

7. 16 + \_ = 21 (a) 5 (b) 4 (c) 6

8. \_ + 47 = 98 (a) 51 (b) 50 (c) 47

9. \_ + 14 = 36 (a) 22 (b) 20 (c) 14

10. \_ - 4 = 8 (a) 12 (b) 4 (c) 8

11. 60 / \_ = 12 (a) 5 (b) 6 (c) 10

12. Round 19.5 to nearest whole number (a) 20 (b) 19 (c) 19.5

13. Round 4.98 to nearest whole number (a) 5 (b) 4 (c) 4.9

14. Round 1.29 to nearest whole number (a) 1 (b) 1.3 (c) 2

15. 20 soaps for ₦4,000. Cost of each? (a) ₦200 (b) ₦20 (c) ₦400

16. Round 783 to nearest hundred (a) 800 (b) 700 (c) 780

17. Round 42 to nearest ten (a) 40 (b) 50 (c) 45

18. In rounding, can we round up to one? (a) True (b) False

19. In rounding, we round up to one or down to zero? (a) True (b) False

20. Open sentences can be true or \_? (a) False (b) Correct (c) Right

21. Convert 2m 40cm to cm (a) 240cm (b) 24cm (c) 2.4cm

22. Convert 300cm to m (a) 3m (b) 0.3m (c) 30m

23. Express 35cm in m (a) 0.35m (b) 0.035m (c) 3.5m

24. Correct units of length? (a) m, cm (b) kg, g (c) km, m

25. Convert 2km to m (a) 2000m (b) 200m (c) 2m

26. Convert 678m to km (a) 0.678km (b) 0.0678km (c) 6.78km

27. 9600m in km and m? (a) 9km 600m (b) 9.6km (c) 96km

28. Measure of how heavy something is? (a) Weight (b) Length (c) Mass

29. Convert 9kg to g (a) 9000g (b) 900g (c) 9g

30. Express 1.5kg in g (a) 1500g (b) 150g (c) 15g

31. Sold 273.75kg of 567.5kg beans. Left unsold? (a) 293.75kg (b) 293.7kg (c) 294kg

32. Express 970k in Naira (a) ₦9.70 (b) ₦9.7 (c) ₦97

33. Convert ₦10.08 to kobo (a) 1008k (b) 108k (c) 1080k

34. Convert 17000k to Naira (a) ₦170 (b) ₦17 (c) ₦1700

35. Express ₦12.43 in kobo (a) 1243k (b) 124.3k (c) 12.43k

36. Multiply ₦128.19 by 100 (a) 12819k (b) 1281.9k (c) 128k

37. Add ₦138.50 and ₦217.75 (a) ₦356.25 (b) ₦356.2 (c) ₦356

38. Subtract ₦143.74 from ₦336.10 (a) ₦192.36 (b) ₦192.3 (c) ₦192

39. Which is smaller: ½ or ⅗? (a) ½ (b) ⅗ (c) Equal

40. Which is bigger: ⅔ or ½? (a) ⅔ (b) ½ (c) Equal

**Section B**

1. Round 48 to the nearest 10 \_\_\_\_\_\_\_\_\_

2. Round 472 to the nearest whole number \_\_\_\_\_\_\_\_\_

3. Change ²⁹⁄₇ to mixed numbers \_\_\_\_\_\_\_\_\_

4. Change 4⅗ to an improper fraction \_\_\_\_\_\_\_\_\_

5. The square root of 576 is \_\_\_\_\_\_\_\_\_

**Section C**

1. Michael bought meat (₦460.50), fish (₦140.10), and vegetables (₦200.40). Calculate his total spending.

2. Solve: (i) X + 4 = 10 (ii) Y - 10 = 4 (iii) 2p = 8

3. If one bag of chicken costs ₦489, what is the cost of 8 bags?

4. A sports floor is 36m long and 24m wide. Calculate the area.

5. A TV stand is 63cm high, and a TV is 65cm high. Calculate the total height.