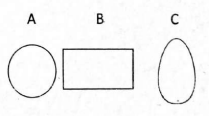
**COMPETENCY BASED CURRICULUM MATHEMATICS - GRADE 4 EXAMS TERM 1 2023**

**QUESTIONS**

1. There were 3645 antelopes in a park. What is the place value of digit 3?
   1. Thousands
   2. Hundreds
   3. Tens
   4. Ones
2. There were nine thousand, nine hundred and ninety people in a meeting. What is the number of people in symbols?
   1. 9000990
   2. 9990
   3. 9999
   4. 90999
3. What is the time?  
   
   1. Six o'clock
   2. Quarter to six o'clock
   3. Half past nine o'clock
   4. Quarter past five o'clock
4. We sell or buy milk in
   1. kilograms
   2. metres
   3. litres
   4. kilometres
5. Name the shapes below  
   

|  |  |  |  |
| --- | --- | --- | --- |
|  | A | B | C |
| A. | oval | rectangle | circle |
| B. | circle | square | oval |
| C. | circle | rectangle | oval |
| D. | circle | triangle | oval |

1. In a national park there were 362 lions, 652 warthogs, 403 hyenas and 215 antelopes. Arrange their numbers from the smallest to the largest.
   1. 652, 403, 215, 362
   2. 215, 362, 403, 652
   3. 362, 652, 403, 215
   4. 652, 403, 362, 215
2. Take away 48 from 372 =
   1. 324
   2. 334
   3. 420
   4. 336
3. In a test, five learners had their scores as follows:  
   Jane - 386  
   Peris - 412  
   Kamau - 400  
   Akello - 299  
   Dennis - 397  
   Dennis was the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ position
   1. first
   2. second
   3. third
   4. fifth
4. In a farm, a farmer has 26301 pigs. What is the total value of digit 6 in the number of pigs?
   1. 6000
   2. Thousands
   3. 600
   4. Hundreds
5. Mary bought a bag for sh.350 and a pair of shoes for sh. 70. How much did she pay?
   1. sh. 280
   2. sh. 320
   3. sh. 380
   4. sh. 420
6. Tom stayed at his uncle's place for 9 weeks. How many days are these?
   1. 54
   2. 63
   3. 90
   4. 16
7. 32 ÷ 8 = 8 x \_\_\_\_\_ = 32
   1. 3
   2. 5
   3. 4
   4. 6
8. A trader had 380 eggs. He sold 150 of them. How many eggs remained?
   1. 230
   2. 330
   3. 130
   4. 530
9. Multiply: 9 x0 =
   1. 9
   2. 0
   3. 90
   4. 900
10. A 500 shilling note is equal to \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ one hundred shilling notes.
    1. 5000
    2. 500
    3. 50
    4. 5
11. H          Min  
      23          43  
    −10          27   
    1. 13hr 24 min
    2. 34hr 10 min
    3. 13hr 16 min
    4. 33hr 70 min
12. An eighth of 24 is
    1. 12
    2. 8
    3. 4
    4. 3
13. Sasha had 30 sweets. She shared the sweets equally among her 6 friends. How many sweets did each of them get?
    1. 24
    2. 5
    3. 6
    4. 36
14. Which one is heavier, 5kg of sand or 5kg of wool?
    1. Sand
    2. Wool
    3. Both
    4. None
15. Complete  
    3 + 3 + 3 + 3 + 3 + 3 =  
    \_\_\_\_\_\_\_ X \_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_
    1. 9 X 3 = 27
    2. 2 X 9 = 18
    3. 6 X 3 = 12
    4. 3 X 6 = 18
16. 4p + 5p =
    1. P
    2. 9p
    3. 2p
    4. 5p

22. Multiply: 3m 12cm by 4

* 1. 10m 48cm
  2. 11m 47cm
  3. 12m 48cm
  4. 11m 48cm

1. Seventy two eggs were shared equally among 9 boys. How many eggs did each boy get? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   1. 9
   2. 7
   3. 8
2. There are 12 pencils in a packet. How many pencils are there in 5 such packets?
   1. 50
   2. 40
   3. 18
   4. 60
3. Kipkoech had 865 goats. Write this number in words.
   1. Eight hundred and sixty five
   2. Eight thousand and sixty five
   3. Eighty size and five
   4. Eight thousand and sixty five
4. Oloo used 9, 5, 4 to form a 3 digit number. Which is the smallest number he formed?
   1. 945
   2. 459
   3. 559
   4. 954
5. The mass of a sheep was 27kg. What was the mass of the sheep to the nearest 10?
   1. 40
   2. 20
   3. 30
   4. 14
6. The capacity of a tank is 84 litres. Write the capacity of the tank to the nearest 10?
   1. 70
   2. 81
   3. 80
   4. 45
7. A shopkeeper sells cups in groups of 5. Which of the following can be arranged in groups of 5? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   1. 146
   2. 130
   3. 97
   4. 236
8. A teacher had 64 exercise books. He shared them equally among 8 learners. How many books did each learner get? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
   1. 8
   2. 9
   3. 7

**MARKING SCHEME**

1. A
2. B
3. B
4. C
5. C
6. B
7. A
8. C
9. A
10. D
11. B
12. C
13. A
14. B
15. D
16. C
17. D
18. B
19. D
20. A
21. B
22. C
23. C
24. D
25. A
26. B
27. C
28. C
29. B
30. A