**COMPETENCY BASED CURRICULUM MATHEMATICS ACTIVITIES - GRADE 5 EXAMS TERM 1 2023**

**QUESTIONS**

1. A lorry carried 69,481kg of maize. How many kg are they in words?
	1. Sixty nine thousand four eighty one
	2. Sixy nine hundred four thousand and eighty one
	3. Sixty nine thousand four hundred and eighty one
	4. Sixty nine thousand four eight one
2. There were 48780 people in a ward. What is the place value of digit 7 in the number?
	1. Thousands
	2. Hundreds
	3. Ones
	4. Tens
3. A tank contains 72,394 litres of water. How many litres of water are shown by digit 3?
	1. 300
	2. 30
	3. 3000
	4. 40
4. The following girls were given seedlings to plant
**Susan 91 seedlings,**
**Nixon 48 seedlings**
**Tim 29 seedlings**
**Ann 17 seedlings**
Who had even number of seedlings?
	1. Tim
	2. Nixon
	3. Susan
	4. Ann
5. A meeting had 4250 men and 2933 women. How many people were in the meeting?
	1. 8173
	2. 1317
	3. 8371
	4. 7183
6. What is the sum of 39 and 1735?
	1. 1874
	2. 1674
	3. 1774
	4. 1274
7. There were 6888 bags of wheat in a store. The storekeeper sold 5284 bags. Work out the number of remaining bags \_\_\_\_\_\_\_\_\_\_\_\_\_
	1. 1604
	2. 1504
	3. 1304
	4. 1204
8. A packet of chalk has 12 pieces. How many pieces are in 13 packets?
	1. 146
	2. 136
	3. 126
	4. 156
9. A box has 34 mangoes. How many mangoes are in 20 boxes?
	1. 660
	2. 680
	3. 54
	4. 74
10. There are 12 pencils in a packet. How many pencils are there in 5 such packets?
	1. 50
	2. 40
	3. 18
	4. 60
11. 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
12. 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
13. 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
14. 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
15. 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
16. 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
	4. 6
17. Seventy two eggs were shared equally among 9 boys. How many eggs did each boy get? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
	1. 9
	2. 7
	3. 8
	4. 6
18. Convert 51/3, to improper fraction
	1. 5/3
	2. 6/3
	3. 15/3
	4. 16/3
19. Convert 9/5, into mixed fraction
	1. 13/5
	2. 14/5
	3. 12/5
	4. 11/5
20. Write 16/100 as a decimal
	1. 0.16
	2. 1.6
	3. 0.016
	4. 0.0016
21. A string is 8m long. What is the length of the string in cm?
	1. 8000
	2. 80
	3. 800
	4. 8
22. A sugarcane was cut into two pieces of length 1m 28cm and 2m 40cm. How long was the sugarcane?
	1. 3m 68cm
	2. 2m 67cm
	3. 1m 68cm
	4. 3m 67cm
23. A fencing post 3m 40cm was cut from a pole 7m long. Work out the length of the remaining part?
	1. 3m 60cm
	2. 3m 68cm
	3. 2m 67cm
	4. 3m 67cm
24. Multiply: 3m 12cm by 4
	1. 10m 48cm
	2. 11m 47cm
	3. 12m 48cm
	4. 11m 48cm
25. Kariuki had a wire 16m 20cm. He cut the wire into 5 equal pieces. What was the length of each piece? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
	1. 3m 24cm
	2. 2m 23cm
	3. 3m 23cm
	4. 3m 20cm
26. Work out:
	1. 4m 3cm
	2. 2m 3cm
	3. 4m 4cm
	4. 4m 5cm
27. How many ½kg are in 4kg?
	1. 8
	2. 9
	3. 6
	4. 2
28. There are 2x girls and 4y boys in a class. How many pupils are there in the class?
	1. 2x + 4y
	2. 2x + 2
	3. y + 2x
	4. 2x + 3y
29. 7d − 4d =
	1. 4d
	2. 11d
	3. 7d − 4d
	4. 3d
30. 4p + 5p =
	1. P
	2. 9p
	3. 2p
	4. 5p
31. Multiply 70 by 9
	1. 530
	2. 430
	3. 630
	4. 400
32. Take away 18 from 56 and round off the answer to the nearest 10
	1. 74
	2. 64
	3. 40
	4. 12
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**MARKING SCHEME**

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