COMPETENCE BASED CURRICULUM

EARLY YEARS EDUCATION ASSESSMENT
GRADE 1

MATHEMATICS ACTIVITIES

Learner's name:.....

School's Name: .....

Assessment No..... **Date:** .....

INSTRUCTIONS TO LEARNER

1. *This paper consists of 30 questions.*
2. *Answer **ALL** the questions in the spaces provided.*

Time: 1 hour 30 minutes

FOR OFFICIAL USE ONLY

SCORE GRID

Number of Questions	Maximum Score	Candidates' Score
30	30	

ASSESSMENT RUBRICS

Performance	Exceeds Expectations(4)	Meets expectations(3)	Approaching Expectations(2)	Below Expectations(1)

1. Write in words: 12 = _____

2. Arrange the numbers from the smallest to the largest:

   6, 5, 7, 10, 13 = _____

3. Count and write the total number in words?

4. Complete the pattern: 70,60, _____, 40

5. Grace has 25 puppies and 5 dogs. How many animals does she have? _____

6. Subtract: 40 - 30 = _____

7. **Complete**: January, February, _____, April.

8. Bila's shop has the following items.
   - *A banana sh 20*
   - *A piece of cake sh 30*
   - *A loaf of bread sh 70*
   - *A match box sh 10*

   Kuria bought a banana, two pieces of cake and a match box. How much did he pay?

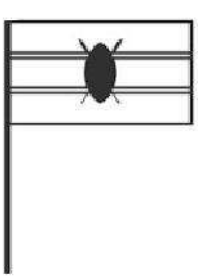
   _____

9. **Complete the statement.**
   The two items are _____

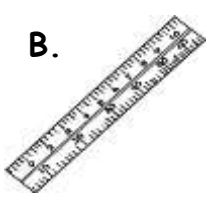
10. Write 15 in words. _____

11. Which one is longer? _____

A.

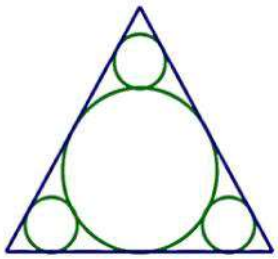


B.



Complete:

12. 64 = _____ tens _____ ones
13. 93= _____tens _____ones
14. How many circles are in the figure below? _____



15. Which is the fourth day of the week? _____

16. Two fifty shilling notes are equal to _____shilling note.

17. Count two steps forward from 12 and write the next number from the numberline.

18. Draw five cups.

19. **Subtract**: 8 - 4 = _____

20. Name the line below.

_____

21. Tom had 6 pens. He bought two more pens. How many pens does he have altogether?

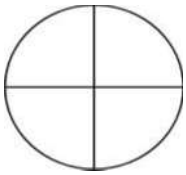
_____

22. Using a number line add the following.
    4+4+2=

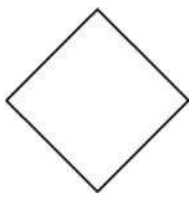
23. Arrange the numbers in order from the smallest to the largest.
    55, 51, 53, 58, 52, 56

_____

24. Colour a quarter.



25. Name the shape.



_____

26. Use '**more than**', '**less than**' or '**same as**'.

The bottle holds _____ the glass.

27. Share six balls among 3 boys. How many balls does each boy get?

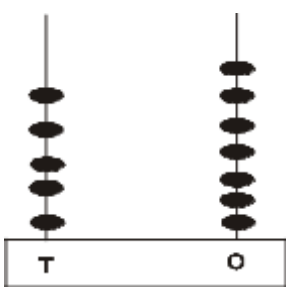
_____

28. Add by breaking apart.

7+4=

Write the numbers shown on the abacus.

29.



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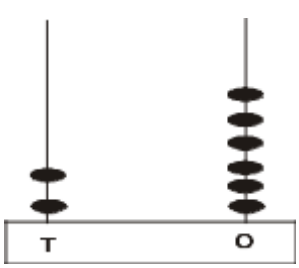
30.



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