PREMIUM ASSESSMENT

2021

EARLY YEARS' ASSESSMENT
MONITORING LEARNER'S PROGRESS
YEAR 2021: GRADE 2

MATHEMATICS

Name:_____

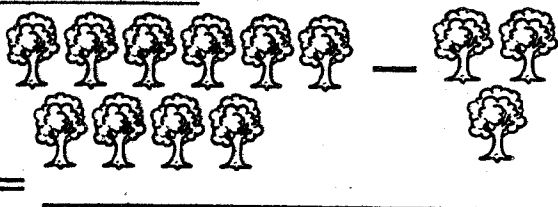Learner's Number [ ][ ][ ][ ][ ]

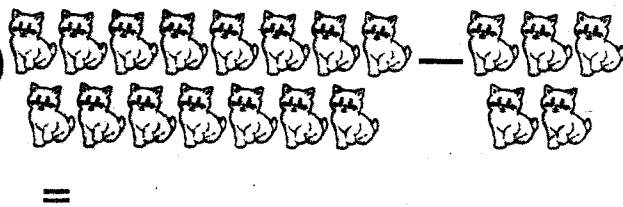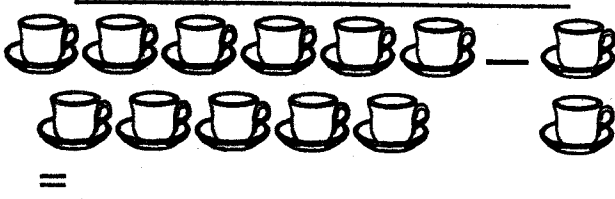Tick your Gender: Boy [ ]   Girl [ ]

OFFICIAL USE ONLY
ASSESSMENT RUBRICS
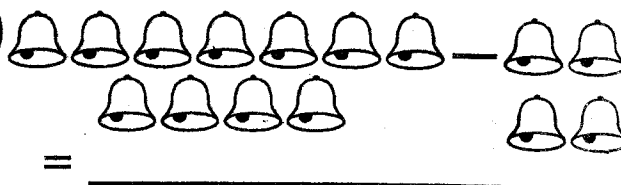
SUBJECTS: MATHS	Exceeds Expectations	Meets Expectations	Approaching Expectations	Below Expectations
MARKS SCORED	33-28	32 - 24	23 - 15	14 - 0
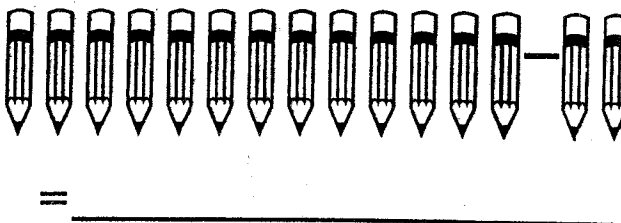
1. Work out

(a)

=_____

(b)

=_____

(c)

=_____

(d)

=_____

(e)

=_____

2. Write in words

(a) 200 _____
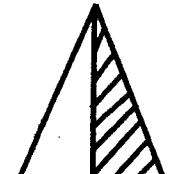
(b) 43 _____

(c) 104 _____

(d) 16_____

3. What fraction is shaded
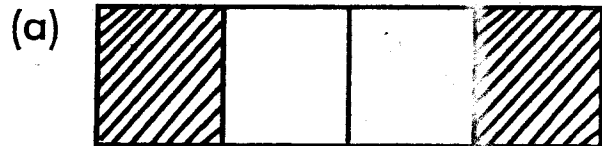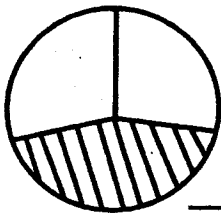
(a)

(b) _____

_____

(c)

_____

4. Work out

(a)   124
     +26
    _____

    _____

(b)   624
    +123
    _____

    _____

(c)   414
   + 565
    _____

    _____

(d)   506
    +603
    _____

    _____

5.

(a) 730= _____ hundreds tens

_____ ones _____

(b) 934= _____ hundreds

_____ tens _____ ones

(c) 20= _____ hundreds

_____ tens _____ ones

6. Which is heavier

(a)

ball   baloon

_____

(b)

2kg   2kg
Sugar   Salt

_____
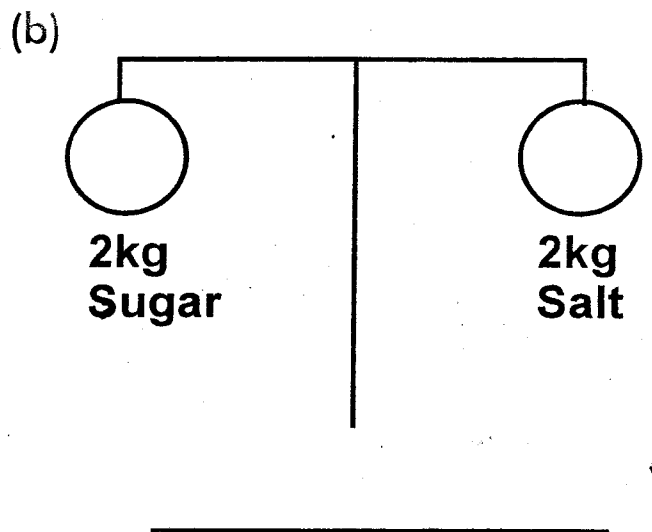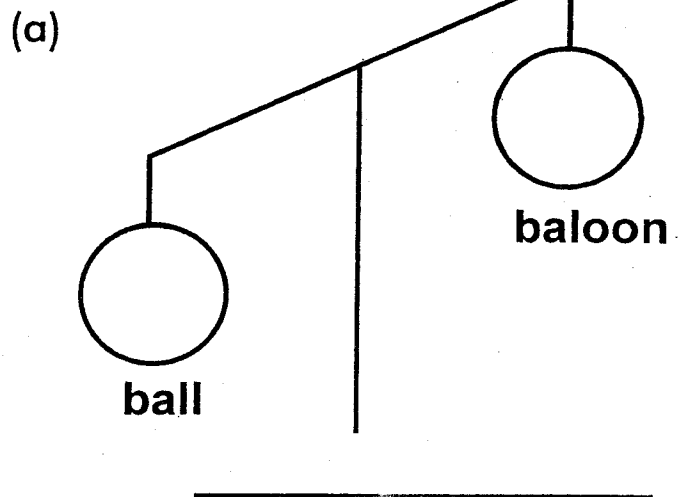
7. A _____ can hold much water.

Cup

Pot
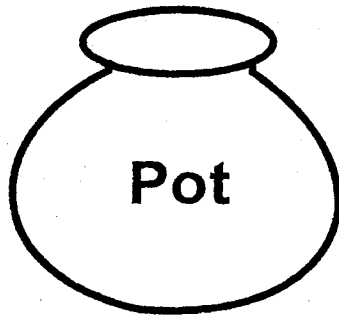
8. A _____ can hold less water
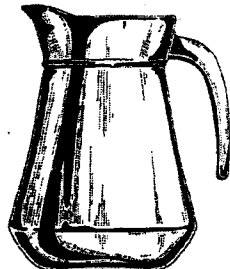
Glass

Jug

9. Work out

(a) 97
    − 68
    _____

(b) 178
    − 16
    _____

(c) 965
    − 569
    _____

(d) 888
    − 624
    _____

10. Arrange the numbers from smallest to the largest

(a) 97, 111, 56, 105

_____

(b) 28, 18, 8, 38

_____

(c) 74, 24, 14, 99

_____

11. Three sheep have _____ legs.

12. There are _____ days in a week.
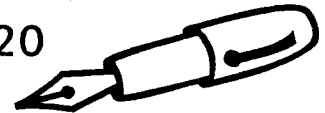
13. Use the price list to answer questions

sweet Ksh 5

book Ksh 15

Milk Ksh 50

pen Ksh 20

(a) How much did Ali pay for one packet of milk? _____

(b) Okoth bought two books and one sweet. How much did he

pay altogether. _____

(c) Mary bought one book and a pen. What balance was she give if she had Ksh 50 note

_____

(d) Among the items above which cost much than the others _____

14. Divide

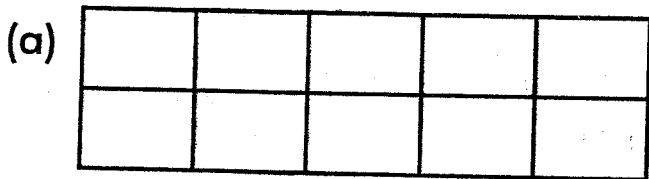(a) $8 \div 2 =$ _____

(b) $9 \div 3 =$ _____

(c) $6 \div 1 =$ _____
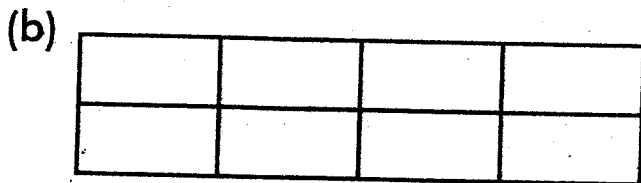
(d) $4 \div 2 =$ _____

15. How many rectangles can you see

(a)

_____

(b)

_____

16. Multiply

(a) $3 \times 2 =$ _____

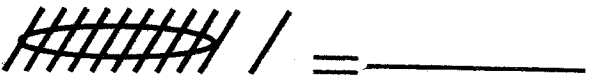(b) $4 \times 4 =$ _____

(c) $2 \times 2 =$ _____

17. Count the tallies

(a) ⫼⫼⫼⫼⫼ ⫼⫼⫼⫼⫼ ///

= _____
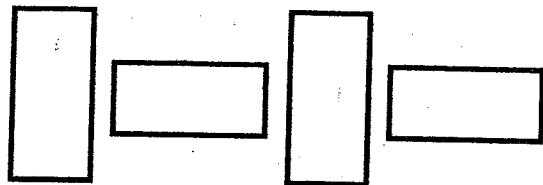
(b) ⫼⫼⫼⫼⫼ //// = _____

(c) ⫼⫼⫼⫼⫼ / = _____

18. Complete the pattern

_____

_____