TARGETER WINGS
MONITORING LEARNER'S PROGRESS
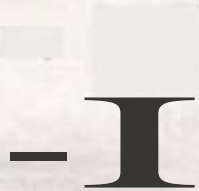## GRADE 3–2021

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MATHEMATICAL ACTIVITIES

Name ....

Gender: ___

School name ....

The teacher to fill the grid below after marking the learner's work.			
Strand	Numbers	Measurement	Geometry
Question numbers	1–6	7–9	10
Total Marks	36	12	2
Total Marks			

correct

A. **Numbers** **(1 0marks)**

1. Arrange from the smallest to the biggest **(1mk)**

   97, 107, 65, 360, 630, 172,

2. What is the next number in the pattern? **(1 mk)**

   75, 70, 65, 60, 55, _____

3. Write in words and symbols **(5marks)**

   (a) O] _____

   (b) Seventy five_____

   (C} Z _____

   (d) 699

   (e) Two hundred and sixty eight

4. **Place value** **(5marks)**

   (a) 73 = _____ hundreds _____ tens _____ ones.
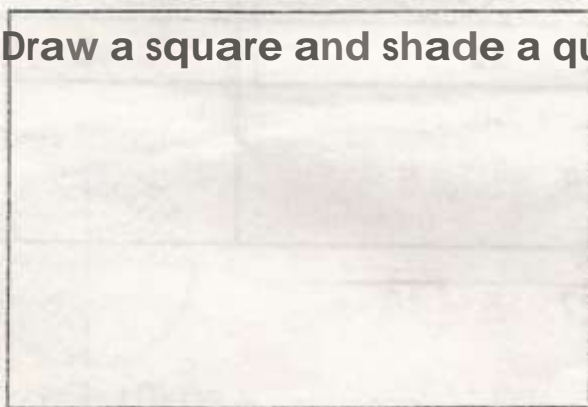
   (b) 904 = _____ hundreds _____ tens _____ ones.

   (c) 89 = _____ hundreds _____ tens _____ ones.

   (d) _____ = 8 hundreds 2 tens 5 ones.

   (e) _____ = 0 hundreds 3 tens 1 ones.

5. **Draw a square and shade a quarter (2marks)**

i   14A   ±   *429)* **10** --

7.
$$967 \atop +43$$

8.
$$800 \atop +700$$

9.
$$708 \atop +435$$

10. Jane had 840 goats. She bought 160 more goats. How many goats did she have altogether? (2marks)

11.
$$841 \atop +9$$

12.
$$818 \atop +38$$

13. $165+165 = ------$

14.
$$76 \atop -34$$

15.
$$675 \atop -263$$

16. $89 - 51 =$

17. $929 - 606 =$

18.
$$72 \atop -19$$

19. $40-8=$

20. $38-4 =$

21. Karimi bought 369 apples. She sold 200 apples. How many apples was she left with? _ _ _ _. _____

22. which one is smaller } or } ?=

23. $7+7+7+7=7x$

26. $\_7-s$

24. •, -7

28. $32=8=$

25. 10×5=

27. 6 [18

29. 5 │ 15

so OOO   OOO   OOO   OOO
OOO   OOO   OOO   OOO

_____ X   − — — —

31. Share 10 bananas among 5 girls. Each girl will get bananas.

32. One year has   months.

33.   is the first day of the week.

34. 2 weeks has   days.

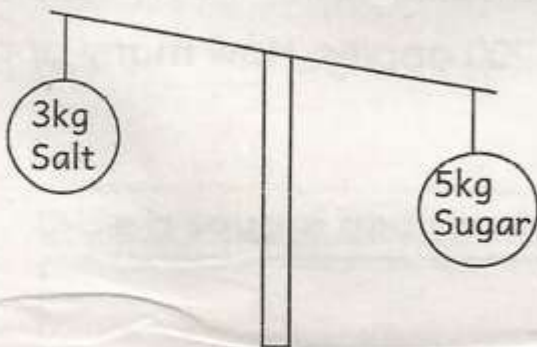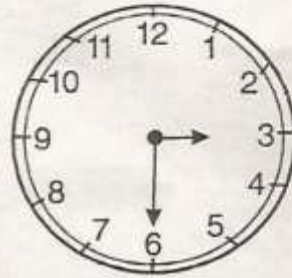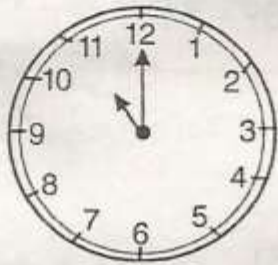35. **What is the time? (2mks)**

    (a)   **(b)**

36. Tom had sh. 500 note. She bought a shirt for sh. 200. What was her balance? _ _ _ _ _ _ _

38. Which is heavier sugar or salt?

40. **49kgs** $+1$**0kgs=** _____ **kgs.**

_____

_____

_____

39. What fraction is unshaded?

_____

_____