COMPETENCY BASED CURRICULUM
GRADE 4 -YEAR 2020
MATHEMATICAL ACTIVITIES

STEP FLYER (003)

④
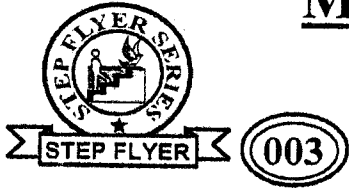
Time : 2 Hours

Name_____

Learners Number ☐ ☐ ☐ ☐ ☐

Gender   **Boy** ☐   **Girl** ☐

County Name_____ **County code** ☐ ☐ ☐

Sub -County Name_____ **Sub-county code** ☐ ☐ ☐ ☐

School Name   _____ **School code** ☐ ☐ ☐ ☐

TEACHER'S SCORING GUIDE

The teacher to fill the grid below after marking the learner's work.

	Exceeds expectation	Meets expectation	Approaching expectation	Below expectation
Numbers (1-20)				
Measurement (21 - 27)				
Geometry (28-33)				

NUMBERS

1. $127 + 292 =$ _____

2. $\begin{array}{r} 7\ 2\ 7 \\ -2\ 5\ 1 \\ \hline \\ \hline \end{array}$

3. Write three thousand two hundred and thirty three in figures.

   _____

4. Which number comes before 999

   _____

5. **Add**

   $1465 + 2376 + 311 =$ _____

6. Write eleventh as a fraction

   _____

7. Subtract 9 from 304

   _____

8. Write the next even number

   0, 2, 4, 6, _____

9. $6x$ _____ $=24$

10. Write $^3/_{10}$ in words

11. What is half of ten

    _____

12. What is the place value of digit 4 in

    $574 =$ _____

13. $3\overline{)243}$

14. **Multiply**

    $25 \times 12 =$ _____

15. Which of these numbers is an odd one

    (46, 38, 21, 44)

16. What is the next number

    30, 28, 26, 24, _____

17. $3\overline{)35}$

18. 8 multiplied by 6 is
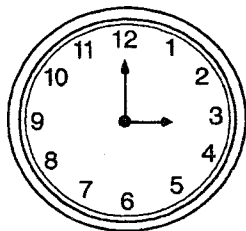
19. $\frac{2}{5} + \frac{1}{5} + \frac{1}{5} = $ _____

20. 27 ÷ _____ = 9

MEASUREMENTS

21.
```
  m     cm
  23    45
+ 32    22
_____
```

22.
```
  Sh    cts
  52    65
+ 13    30
_____
```

23. What is the time

_____

24.
```
Weeks   days
  5       3
 -2       6
_____
```

25. **Work out**

45L+ 38L=_____

26. **Work out**

```
  364
- 149
_____
```

27. How many small tins can fill the big one completely
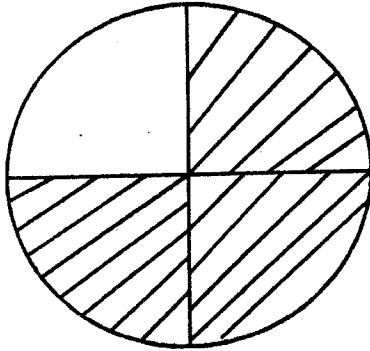

12 litres $\frac{1}{4}$ litres
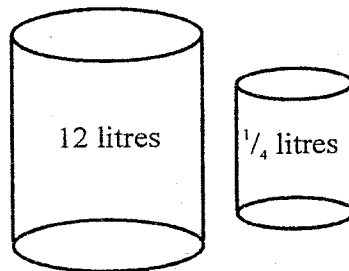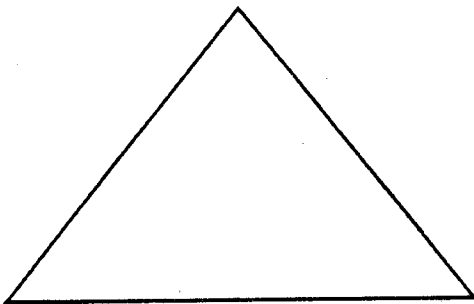
GEOMETRY

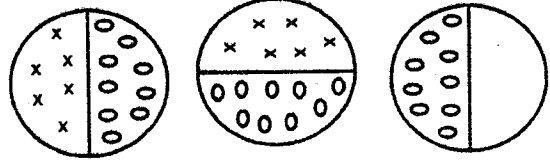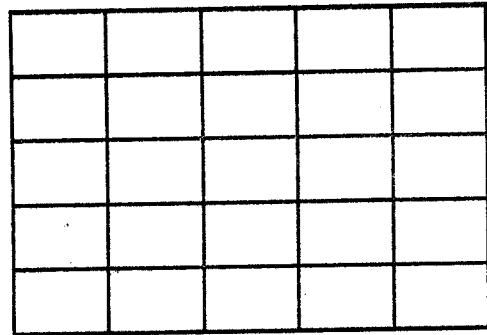28. Name the figure below

_____
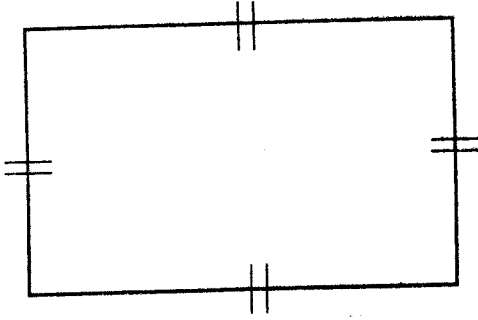
29. What fraction is unshaded

_____

30. The shape below has how many sides

_____

31. Which is the next pattern

_____

32. How many small squares are there

_____

33. There are _____ centimeters in 1 metre.