MATHEMATICS ACTIVITIES

Learners name:

Gir

Leaner's Number: „I

Gender: Boy ☐

L

County Name: County OW I

Sub-County Name: Sub-County Code:!

School Name: | | School Code:

TEACHER'S SCORING GUIDE
ASSESSMENT RUBRICS

EXCEEDS EXPECTATION	MEETS EXPECTATION	APPROACHING EXPECTATION	BELOW EXPECTATION
4	3	2	1
The grid below is to be filled by the teacher after marking the learner's work			

	Numbers	Measurements	Geometry
No. of Questions			
No. of Questions Correct			
Performance Level			

MATHEMATICS ACTIVITIES 3

Match the months of the year

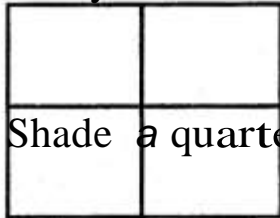| Month	Position
1. March	third
2. June	twelfth
3. December	sixth

Fill in the missing number

4. 91, 87, 85, 83, _ _ _

5. 470, 472, 474, 476, _ _ _

How many Tens *and* Ones

6. 84 = _____ tens and _____ ones

Write the number

7. thirty six _____

8. Shade a quarter

Add:

9. $\begin{array}{r} 347 \\ + 526 \\ \hline \end{array}$

11. Mary had 18 pencils. She gave seven to her brother. How many was she left with?

Multiply:

12. 8 x 5 = ☐

13. $\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$

Divide

14. 20 ÷ 4 =

Measurement

16. Who is heavier?
Jane
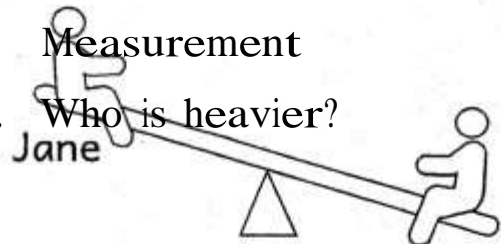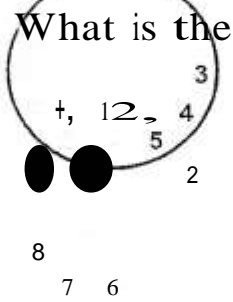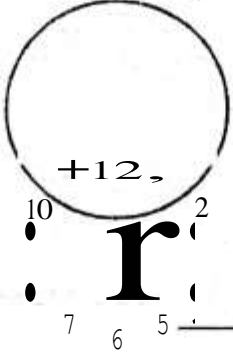
Subtract

**J
a
m
e
s**

**MATHEMATICS
ACTIVITIES 3**

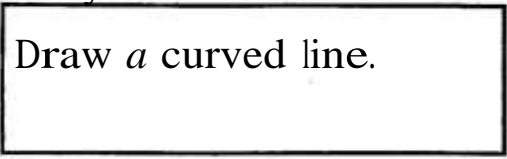What is the time?

17.

_ _ _ o'clock.

18.

Half past _____ o'clock.

19. John has *a* sh. 500 note. How many sh. 100 notes will he get?

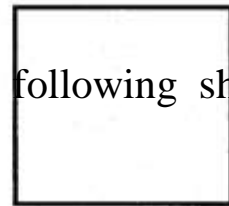20. *Juma* had sh. 100. He bought *a* book at sh. 40. What *was* his balance?

Geometry

21. Draw *a* curved line.

Draw the following shapes,

22. Triangle

23. Circle

24. Complete the pattern

o⊂oal\looral\A\ _____

25. A triangle is made of _____ lines.

MATHEMATICS   ACTIVITIES 3