

## COMPETENCY BASED CURRICULUM

G1

### **GRADE ONE 2021**

## MATHEMATICS ACTIVITIES

| earners name:          | ••••••                 | •••••                      |                      |
|------------------------|------------------------|----------------------------|----------------------|
| eaner's Number:        |                        |                            |                      |
| ender: Boy             |                        | Girl                       |                      |
| ounty Name:            |                        | County Co                  | de:                  |
| ub-County Name:        | •••••                  | Sub-County Co              | ode:                 |
| chool Name:            |                        | School Co                  | de:                  |
| <u>TE</u> .            | ACHER'S SO             | CORING GUII                | <u>)E</u>            |
|                        | ASSESSME               | ENT RUBRICS                |                      |
| EXCEEDS<br>EXPECTATION | MEETS<br>EXPECTATION   | APPROACHING<br>EXPECTATION | BELOW<br>EXPECTATION |
| 4                      | 3                      | 2                          | 1                    |
| The grid below is      | to be filled by the to | eacher after marking th    | e learner's work     |
|                        | Number                 | rs Measurements            | Geometry             |
| No. of Questions       |                        |                            |                      |
| No. of Questions       | Correct                |                            |                      |
| Performance Lev        |                        |                            |                      |

#### **Numbers**

#### Write missing numbers

- 1. 1, 2, \_\_\_\_, 4, 5
- 2. 3, 4, \_\_\_\_

# Count forward by one to get the missing number

3. 6, 7, \_\_\_\_\_, 9

#### Write the numbers

4. 18 6 4 9 10

#### Make patterns increasing by 2

- 5. 2, \_\_\_\_, \_\_\_\_
- 6. 3, \_\_\_\_\_, \_\_\_\_

#### Addition

- 8.  $\triangle$  and  $\triangle$  is

- 9. 5 10. 6 +1 +2
- 11. 1 + 3

#### **Subtraction**

- 12. 3 take away 1 is
- 13. **OOØØØ** 5 take away 3 is

#### Fill in

14. 5 take away 2 is 3

5 \_\_\_\_\_ 2 is 3

15. **OØØ**3-2 \_\_\_\_1

#### Measurement

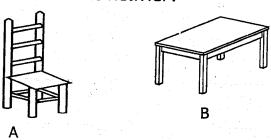
Which one is longer?

- 16. A

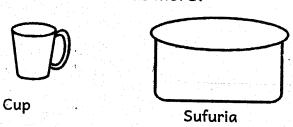


knife. (longer than, shorter than)

18. Which one is heavier?



19. Which one holds more?



Write coin or note?

- 20. **20** sh.
- 21. (5 sh.)
- 22. 50 50 \_\_\_\_\_

#### Write good or service

| Book        | Good |
|-------------|------|
| Car washing |      |
| Bread       |      |

#### Geometry

23.

24.

25. \_\_\_\_\_\_ This is a \_\_\_\_\_\_