

OGUNJO OSU KOKANLA ODUN, 2020

AKORI EKO: ONKA

ORUKO AKEKOO _____

ISE SISE

Dahun awon ibeere wonyi ni ekurere

Answer the following questions in complete sentences.

Bi Apeere:

$$3 + 3 = \text{eefa}$$

$$4 + 6 = \text{Eewaa}$$

$$10 - 4 = \text{Ogoji}$$

1. $12 + 5 =$

2. $6 + 13 =$

3. $50 - 16 =$

4. $12 \times 3 =$

5. $3 \times 6 =$

6. $45 - 34 =$

7. $8 \times 2 =$

8. $23 + 12 =$

9. $24 + 6 =$

10. $15 + 13 =$
