

PRESIDENT'S OFFICE-REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

EVALUATION TOOL IN ARITHMETICS STANDARD ONE



PUPIL'S NAME _____

SCHOOL NAME _____ COUNCIL _____ REGION _____

NOVEMBER, 2024. TIME 1:30

SOLUTIONS

1. Count and Write



Write the missing numbers

(iv) 9, 8, 7, 6

(v) 11, 12, 13, 14, 15, 16.

2. Write in words

(i) 15 = **Fifteen**

(ii) 36 = **thirty Six**

(iii) 9 = **Nine**

Write in numerals

(iv) Ninety nine = **99**

(v) Seventy eight = **78**

3. Put together and subtract

(i) 15 + **15** = 30

(ii) 50 + 14 = **64**

(iii) **20** - 20 = 0

(iv) 88 - 44 = **44**

(v) 34 - 26 = **8**

4. Put together and subtract

(i) 18

$$\begin{array}{r} +26 \\ 18 \\ \hline 44 \end{array}$$

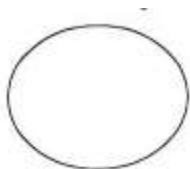
(ii) 71

$$\begin{array}{r} -10 \\ 71 \\ \hline 61 \end{array}$$

(iii) 62

$$\begin{array}{r} -35 \\ 62 \\ \hline 27 \end{array}$$

(iv) Name the following shape



Oval Shape

(v) Fifty shillings minus 10 shillings remain **Forty shillings**

5. Write Tens and Ones

(i) 39 = Tens **3** Ones **9**

(ii) 94 = Tens **9** Ones **4**

(iii) 6 = Tens **nil** Ones **6**

(iv) Amina has 16 years old and John has 8 years old. How many years did both have?

Amina is 16 years old and John is 8 years old. To find how many years they have altogether, we add their ages. $16 + 8 = 24$ years. Together, they **have 24 years.**

(v) Hanifa had 75 pencils, she gave her friend 25 pencils. How many pencils did she remain with?

Hanifa started with 75 pencils and gave away 25 pencils to her friend.

To find how many pencils remained, we subtract the number given away from the total. $75 - 25 = 50$ pencils.

Hanifa remained with 50 pencils.