

Name _____

Date _____

Count Rwandan Coins

Count the schematic Rwandan coin teaching tokens and write the exact RWF total in whole francs. All sizes and colours are illustrative.

1. Count every teaching item.



RWF _____

2. Count every teaching item.



RWF _____

Name _____

Date _____

Count Rwandan Coins

Count the schematic Rwandan coin teaching tokens and write the exact RWF total in whole francs. All sizes and colours are illustrative.

3. Count every teaching item.



RWF _____

4. Count every teaching item.



RWF _____

Name _____

Date _____

Count Rwandan Coins — Answer Key

Count the schematic Rwandan coin teaching tokens and write the exact RWF total in whole francs. All sizes and colours are illustrative.

1. Count every teaching item.



RWF 486

$5 \times \text{RWF } 10 = \text{RWF } 50$

$3 \times \text{RWF } 100 = \text{RWF } 300$

$1 \times \text{RWF } 1 = \text{RWF } 1$

$3 \times \text{RWF } 20 = \text{RWF } 60$

$5 \times \text{RWF } 5 = \text{RWF } 25$

$1 \times \text{RWF } 50 = \text{RWF } 50$

2. Count every teaching item.



RWF 704

$2 \times \text{RWF } 10 = \text{RWF } 20$

$4 \times \text{RWF } 100 = \text{RWF } 400$

$4 \times \text{RWF } 1 = \text{RWF } 4$

$4 \times \text{RWF } 20 = \text{RWF } 80$

$0 \times \text{RWF } 5 = \text{RWF } 0$

$4 \times \text{RWF } 50 = \text{RWF } 200$

Name _____

Date _____

Count Rwandan Coins — Answer Key

Count the schematic Rwandan coin teaching tokens and write the exact RWF total in whole francs. All sizes and colours are illustrative.

3. Count every teaching item.



RWF 167

$0 \times \text{RWF } 10 = \text{RWF } 0$
 $0 \times \text{RWF } 100 = \text{RWF } 0$

$2 \times \text{RWF } 1 = \text{RWF } 2$
 $0 \times \text{RWF } 20 = \text{RWF } 0$

$3 \times \text{RWF } 5 = \text{RWF } 15$
 $3 \times \text{RWF } 50 = \text{RWF } 150$

4. Count every teaching item.



RWF 362

$3 \times \text{RWF } 10 = \text{RWF } 30$
 $3 \times \text{RWF } 100 = \text{RWF } 300$

$2 \times \text{RWF } 1 = \text{RWF } 2$
 $1 \times \text{RWF } 20 = \text{RWF } 20$

$2 \times \text{RWF } 5 = \text{RWF } 10$
 $0 \times \text{RWF } 50 = \text{RWF } 0$