

Name _____

Date _____

Count South African Banknotes

Count the schematic South African banknote teaching tokens and write the exact rand total. All dimensions and colours are illustrative.

1. Count every teaching item.



ZAR _____

2. Count every teaching item.



ZAR _____

Name _____

Date _____

Count South African Banknotes

Count the schematic South African banknote teaching tokens and write the exact rand total. All dimensions and colours are illustrative.

3. Count every teaching item.

R200
ZAR · TEACHING MONEY

R50
ZAR · TEACHING MONEY

R50
ZAR · TEACHING MONEY

R20
ZAR · TEACHING MONEY

R20
ZAR · TEACHING MONEY

R20
ZAR · TEACHING MONEY

R200
ZAR · TEACHING MONEY

R200
ZAR · TEACHING MONEY

R50
ZAR · TEACHING MONEY

ZAR _____

4. Count every teaching item.

R200
ZAR · TEACHING MONEY

R200
ZAR · TEACHING MONEY

R50
ZAR · TEACHING MONEY

R50
ZAR · TEACHING MONEY

R50
ZAR · TEACHING MONEY

R200
ZAR · TEACHING MONEY

ZAR _____

Name _____

Date _____

Count South African Banknotes — Answer Key

Count the schematic South African banknote teaching tokens and write the exact rand total. All dimensions and colours are illustrative.

1. Count every teaching item.



R 750,00

$1 \times R50 = R\ 50,00$

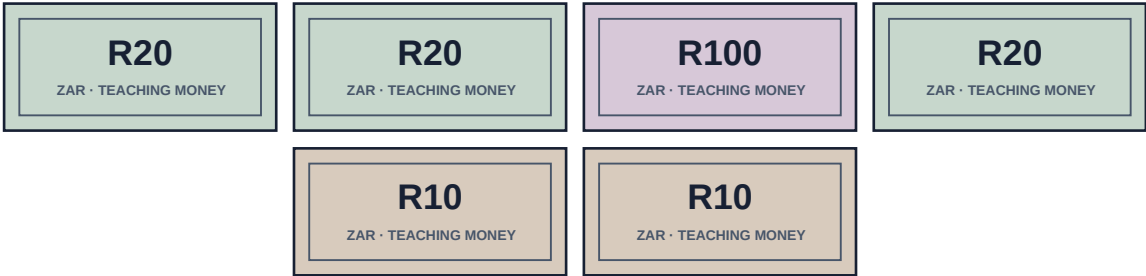
$0 \times R10 = R\ 0,00$

$3 \times R100 = R\ 300,00$

$0 \times R20 = R\ 0,00$

$2 \times R200 = R\ 400,00$

2. Count every teaching item.



R 180,00

$0 \times R50 = R\ 0,00$

$2 \times R10 = R\ 20,00$

$1 \times R100 = R\ 100,00$

$3 \times R20 = R\ 60,00$

$0 \times R200 = R\ 0,00$

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Date _____

Count South African Banknotes — Answer Key

Count the schematic South African banknote teaching tokens and write the exact rand total. All dimensions and colours are illustrative.

3. Count every teaching item.



R 810,00

$3 \times R50 = R 150,00$

$0 \times R10 = R 0,00$

$0 \times R100 = R 0,00$

$3 \times R20 = R 60,00$

$3 \times R200 = R 600,00$

4. Count every teaching item.



R 750,00

$3 \times R50 = R 150,00$

$0 \times R10 = R 0,00$

$0 \times R100 = R 0,00$

$0 \times R20 = R 0,00$

$3 \times R200 = R 600,00$