

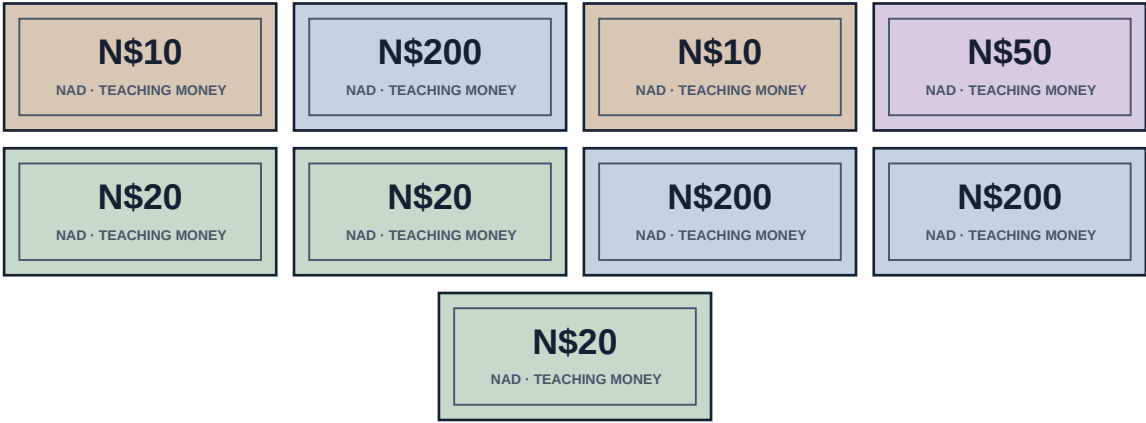
Name _____

Date _____

Count Namibian Banknotes

Count the schematic Namibian banknote teaching tokens and write the exact NAD total. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

1. Count every teaching item.



NAD _____

2. Count every teaching item.



NAD _____

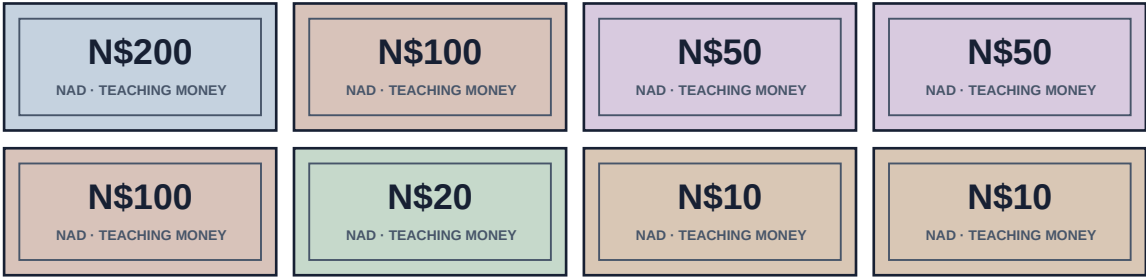
Name _____

Date _____

Count Namibian Banknotes

Count the schematic Namibian banknote teaching tokens and write the exact NAD total. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

3. Count every teaching item.



NAD _____

4. Count every teaching item.



NAD _____

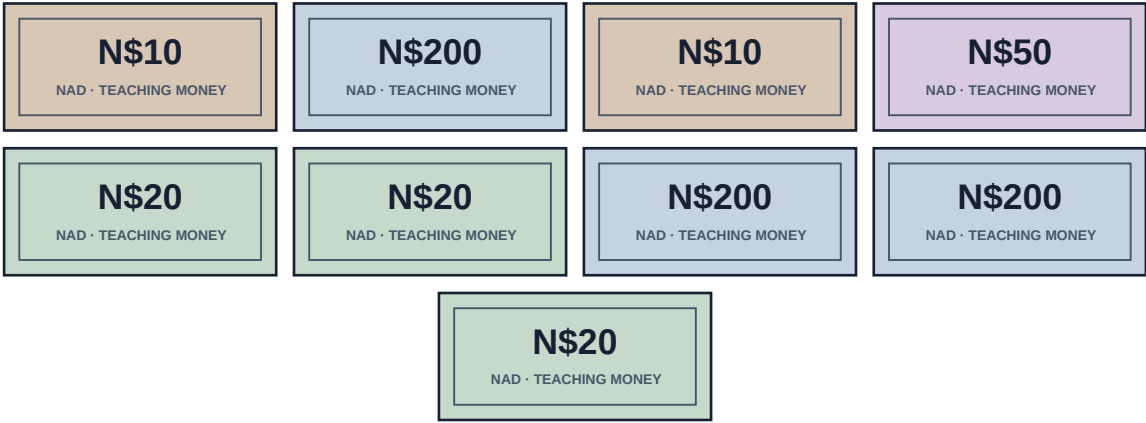
Name _____

Date _____

Count Namibian Banknotes — Answer Key

Count the schematic Namibian banknote teaching tokens and write the exact NAD total. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

1. Count every teaching item.



N\$730.00

$1 \times \text{N\$}50 = \text{N\$}50.00$

$2 \times \text{N\$}10 = \text{N\$}20.00$

$0 \times \text{N\$}100 = \text{N\$}0.00$

$3 \times \text{N\$}20 = \text{N\$}60.00$

$3 \times \text{N\$}200 = \text{N\$}600.00$

2. Count every teaching item.



N\$230.00

$2 \times \text{N\$}50 = \text{N\$}100.00$

$1 \times \text{N\$}10 = \text{N\$}10.00$

$1 \times \text{N\$}100 = \text{N\$}100.00$

$1 \times \text{N\$}20 = \text{N\$}20.00$

$0 \times \text{N\$}200 = \text{N\$}0.00$

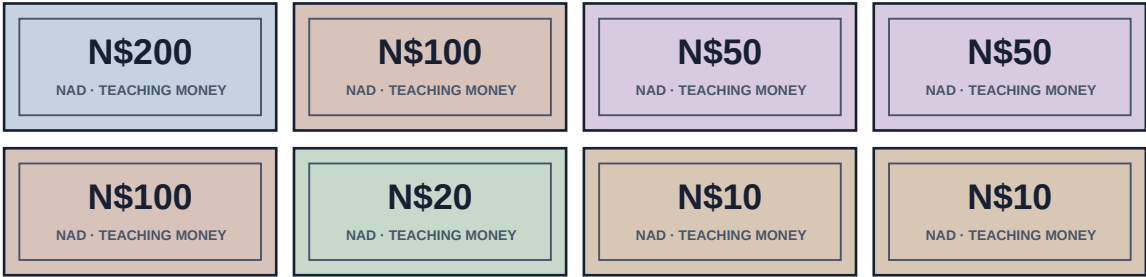
Name _____

Date _____

Count Namibian Banknotes — Answer Key

Count the schematic Namibian banknote teaching tokens and write the exact NAD total. These are original numeric face-value illustrations; all dimensions and colours are illustrative.

3. Count every teaching item.



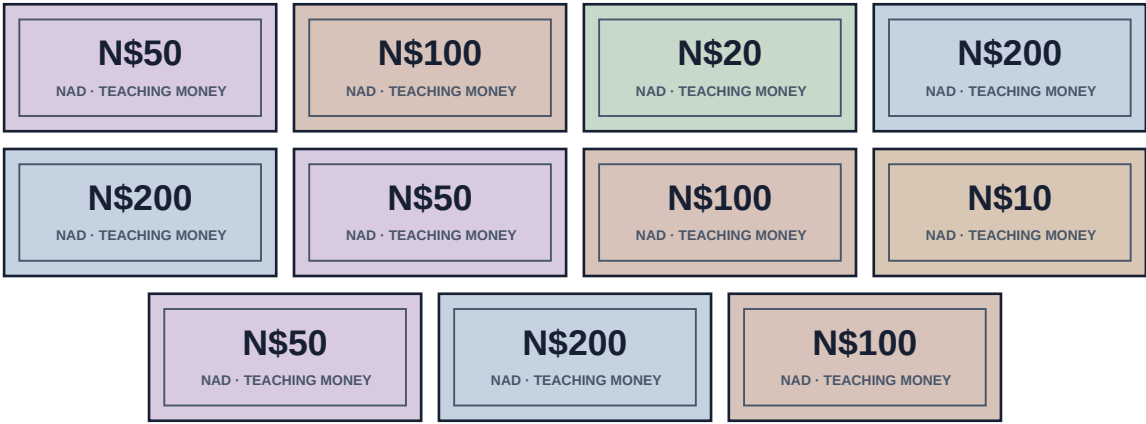
N\$540.00

$2 \times \text{N\$50} = \text{N\$100.00}$

$2 \times \text{N\$10} = \text{N\$20.00}$
 $2 \times \text{N\$100} = \text{N\$200.00}$

$1 \times \text{N\$20} = \text{N\$20.00}$
 $1 \times \text{N\$200} = \text{N\$200.00}$

4. Count every teaching item.



N\$1,080.00

$3 \times \text{N\$50} = \text{N\$150.00}$

$1 \times \text{N\$10} = \text{N\$10.00}$
 $3 \times \text{N\$100} = \text{N\$300.00}$

$1 \times \text{N\$20} = \text{N\$20.00}$
 $3 \times \text{N\$200} = \text{N\$600.00}$