

Name _____

Date _____

Count Jordanian Banknotes

Count the schematic Jordanian banknote teaching tokens and write the exact JOD total. These are original numeric face-value illustrations; all sizes and colours are illustrative.

1. Count every teaching item.

10 Dinars
JOD · TEACHING MONEY

10 Dinars
JOD · TEACHING MONEY

50 Dinars
JOD · TEACHING MONEY

50 Dinars
JOD · TEACHING MONEY

20 Dinars
JOD · TEACHING MONEY

20 Dinars
JOD · TEACHING MONEY

20 Dinars
JOD · TEACHING MONEY

10 Dinars
JOD · TEACHING MONEY

1 Dinar
JOD · TEACHING MONEY

50 Dinars
JOD · TEACHING MONEY

JOD _____

2. Count every teaching item.

1 Dinar
JOD · TEACHING MONEY

10 Dinars
JOD · TEACHING MONEY

JOD _____

Name _____

Date _____

Count Jordanian Banknotes

Count the schematic Jordanian banknote teaching tokens and write the exact JOD total. These are original numeric face-value illustrations; all sizes and colours are illustrative.

3. Count every teaching item.

10 Dinars

JOD · TEACHING MONEY

1 Dinar

JOD · TEACHING MONEY

50 Dinars

JOD · TEACHING MONEY

50 Dinars

JOD · TEACHING MONEY

20 Dinars

JOD · TEACHING MONEY

50 Dinars

JOD · TEACHING MONEY

5 Dinars

JOD · TEACHING MONEY

1 Dinar

JOD · TEACHING MONEY

1 Dinar

JOD · TEACHING MONEY

JOD _____

4. Count every teaching item.

50 Dinars

JOD · TEACHING MONEY

1 Dinar

JOD · TEACHING MONEY

1 Dinar

JOD · TEACHING MONEY

50 Dinars

JOD · TEACHING MONEY

20 Dinars

JOD · TEACHING MONEY

20 Dinars

JOD · TEACHING MONEY

1 Dinar

JOD · TEACHING MONEY

5 Dinars

JOD · TEACHING MONEY

50 Dinars

JOD · TEACHING MONEY

JOD _____

Name _____

Date _____

Count Jordanian Banknotes — Answer Key

Count the schematic Jordanian banknote teaching tokens and write the exact JOD total. These are original numeric face-value illustrations; all sizes and colours are illustrative.

1. Count every teaching item.



JOD 241.000
3 × 10 Dinars = JOD 30.000

1 × 1 Dinar = JOD 1.000
3 × 20 Dinars = JOD 60.000

0 × 5 Dinars = JOD 0.000
3 × 50 Dinars = JOD 150.000

2. Count every teaching item.



JOD 11.000
1 × 10 Dinars = JOD 10.000

1 × 1 Dinar = JOD 1.000
0 × 20 Dinars = JOD 0.000

0 × 5 Dinars = JOD 0.000
0 × 50 Dinars = JOD 0.000

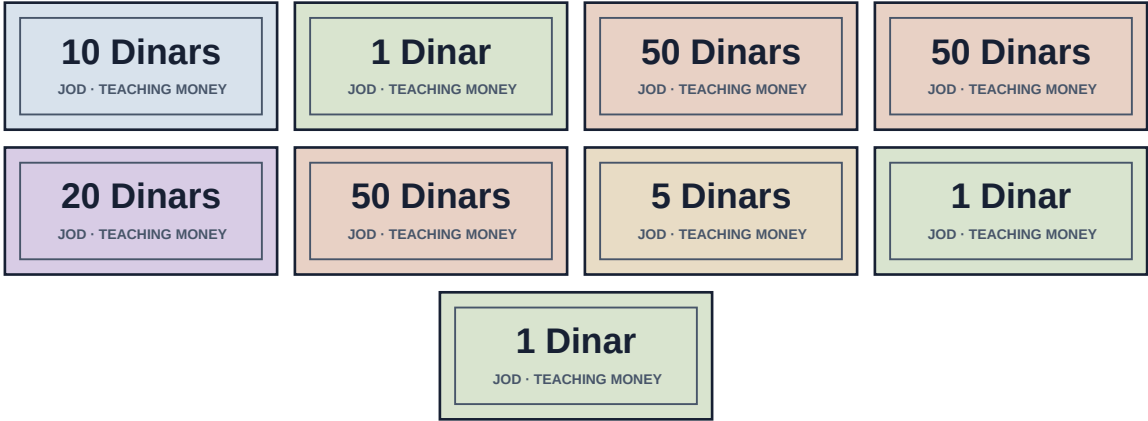
Name _____

Date _____

Count Jordanian Banknotes — Answer Key

Count the schematic Jordanian banknote teaching tokens and write the exact JOD total. These are original numeric face-value illustrations; all sizes and colours are illustrative.

3. Count every teaching item.

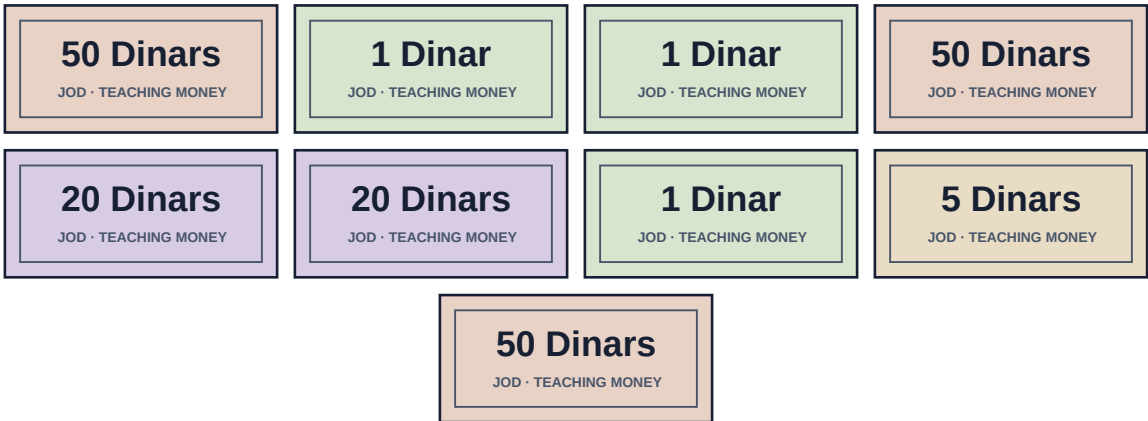


JOD 188.000
 $1 \times 10 \text{ Dinars} = \text{JOD } 10.000$

$3 \times 1 \text{ Dinar} = \text{JOD } 3.000$
 $1 \times 20 \text{ Dinars} = \text{JOD } 20.000$

$1 \times 5 \text{ Dinars} = \text{JOD } 5.000$
 $3 \times 50 \text{ Dinars} = \text{JOD } 150.000$

4. Count every teaching item.



JOD 198.000
 $0 \times 10 \text{ Dinars} = \text{JOD } 0.000$

$3 \times 1 \text{ Dinar} = \text{JOD } 3.000$
 $2 \times 20 \text{ Dinars} = \text{JOD } 40.000$

$1 \times 5 \text{ Dinars} = \text{JOD } 5.000$
 $3 \times 50 \text{ Dinars} = \text{JOD } 150.000$