

Name _____

Date _____

Count Israeli Banknotes

Count the schematic Israeli banknote teaching tokens and write the exact ILS total. There are 100 agorot in one new shekel; ₪ and ILS denote new shekels.

1. Count every teaching item.



ILS _____

2. Count every teaching item.



ILS _____

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Count Israeli Banknotes

Count the schematic Israeli banknote teaching tokens and write the exact ILS total. There are 100 agorot in one new shekel; ₪ and ILS denote new shekels.

3. Count every teaching item.

₪100
ILS · TEACHING MONEY

₪200
ILS · TEACHING MONEY

₪200
ILS · TEACHING MONEY

₪50
ILS · TEACHING MONEY

₪200
ILS · TEACHING MONEY

₪20
ILS · TEACHING MONEY

₪100
ILS · TEACHING MONEY

₪50
ILS · TEACHING MONEY

₪20
ILS · TEACHING MONEY

ILS _____

4. Count every teaching item.

₪200
ILS · TEACHING MONEY

₪50
ILS · TEACHING MONEY

₪20
ILS · TEACHING MONEY

₪200
ILS · TEACHING MONEY

₪50
ILS · TEACHING MONEY

₪20
ILS · TEACHING MONEY

₪20
ILS · TEACHING MONEY

₪100
ILS · TEACHING MONEY

ILS _____

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Date _____

Count Israeli Banknotes — Answer Key

Count the schematic Israeli banknote teaching tokens and write the exact ILS total. There are 100 agorot in one new shekel; ₪ and ILS denote new shekels.

1. Count every teaching item.



₪810.00

$2 \times ₪100 = ₪200.00$

$3 \times ₪20 = ₪60.00$

$2 \times ₪200 = ₪400.00$

$3 \times ₪50 = ₪150.00$

2. Count every teaching item.



₪300.00

$0 \times ₪100 = ₪0.00$

$0 \times ₪20 = ₪0.00$

$1 \times ₪200 = ₪200.00$

$2 \times ₪50 = ₪100.00$

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Count Israeli Banknotes — Answer Key

Count the schematic Israeli banknote teaching tokens and write the exact ILS total. There are 100 agorot in one new shekel; ₪ and ILS denote new shekels.

3. Count every teaching item.**₪940.00**

$$2 \times \text{₪}100 = \text{₪}200.00$$

$$2 \times \text{₪}20 = \text{₪}40.00$$

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

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

4. Count every teaching item.**₪660.00**

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

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

$$2 \times \text{₪}200 = \text{₪}400.00$$

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