

Name _____

Date _____

Count Korean Coins

Count the schematic Korean coin teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won. Shapes, colours and relative sizes are simplified.

1. Count every teaching item.



KRW _____

2. Count every teaching item.



KRW _____

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Count Korean Coins

Count the schematic Korean coin teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won. Shapes, colours and relative sizes are simplified.

3. Count every teaching item.



KRW _____

4. Count every teaching item.



KRW _____

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Count Korean Coins — Answer Key

Count the schematic Korean coin teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won. Shapes, colours and relative sizes are simplified.

1. Count every teaching item.



₩620

0 × ₩10 = ₩0

0 × ₩500 = ₩0

0 × ₩1 = ₩0

2 × ₩50 = ₩100

4 × ₩5 = ₩20

5 × ₩100 = ₩500

2. Count every teaching item.



₩3,012

1 × ₩10 = ₩10

5 × ₩500 = ₩2,500

2 × ₩1 = ₩2

4 × ₩50 = ₩200

0 × ₩5 = ₩0

3 × ₩100 = ₩300

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Count the schematic Korean coin teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won. Shapes, colours and relative sizes are simplified.

3. Count every teaching item.**₩1,839**

$3 \times \text{W10} = \text{W30}$

$3 \times \text{W500} = \text{W1,500}$

$4 \times \text{W1} = \text{W4}$

$4 \times \text{W50} = \text{W200}$

$1 \times \text{W5} = \text{W5}$

$1 \times \text{W100} = \text{W100}$

4. Count every teaching item.**₩2,921**

$2 \times \text{W10} = \text{W20}$

$5 \times \text{W500} = \text{W2,500}$

$1 \times \text{W1} = \text{W1}$

$4 \times \text{W50} = \text{W200}$

$0 \times \text{W5} = \text{W0}$

$2 \times \text{W100} = \text{W200}$