

Name _____

Date _____

Count Korean Banknotes

Count the schematic Korean banknote teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won.

1. Count every teaching item.

₩10000
KRW · TEACHING MONEY

₩10000
KRW · TEACHING MONEY

₩50000
KRW · TEACHING MONEY

₩10000
KRW · TEACHING MONEY

₩1000
KRW · TEACHING MONEY

₩50000
KRW · TEACHING MONEY

₩50000
KRW · TEACHING MONEY

₩1000
KRW · TEACHING MONEY

KRW _____

2. Count every teaching item.

₩1000
KRW · TEACHING MONEY

₩5000
KRW · TEACHING MONEY

₩50000
KRW · TEACHING MONEY

₩10000
KRW · TEACHING MONEY

₩50000
KRW · TEACHING MONEY

₩50000
KRW · TEACHING MONEY

₩10000
KRW · TEACHING MONEY

₩10000
KRW · TEACHING MONEY

KRW _____

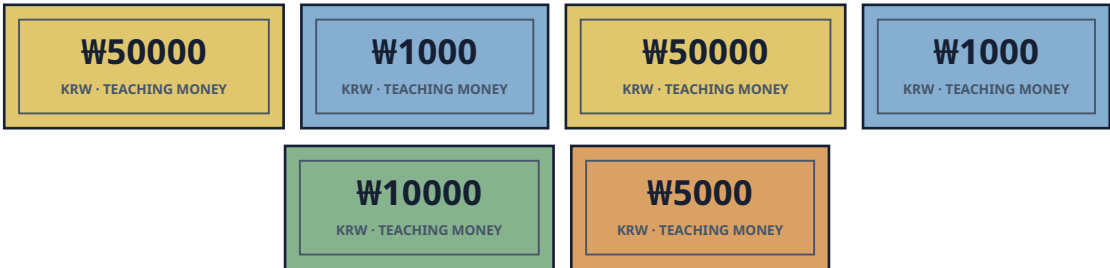
Name _____

Date _____

Count Korean Banknotes

Count the schematic Korean banknote teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won.

3. Count every teaching item.



KRW _____

4. Count every teaching item.



KRW _____

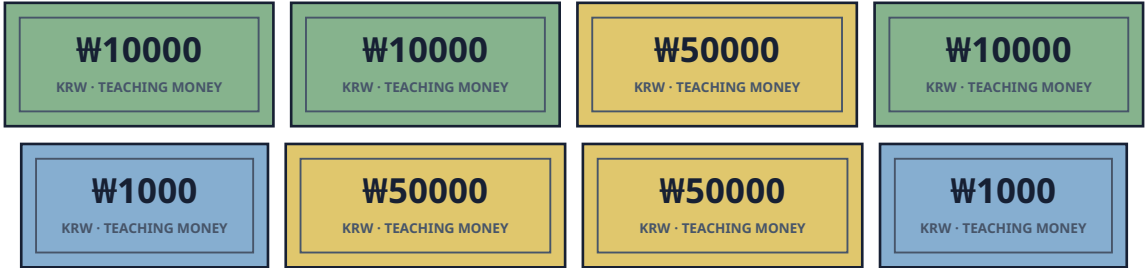
Name _____

Date _____

Count Korean Banknotes — Answer Key

Count the schematic Korean banknote teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won.

1. Count every teaching item.



₩182,000

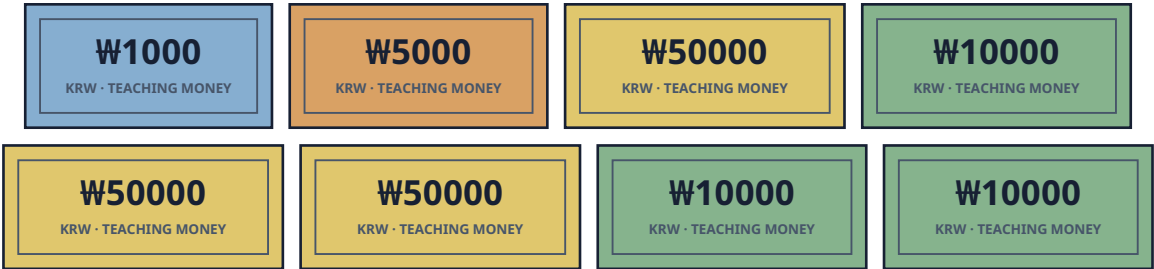
$3 \times ₩10000 = ₩30,000$

$2 \times ₩1000 = ₩2,000$

$3 \times ₩50000 = ₩150,000$

$0 \times ₩5000 = ₩0$

2. Count every teaching item.



₩186,000

$3 \times ₩10000 = ₩30,000$

$1 \times ₩1000 = ₩1,000$

$3 \times ₩50000 = ₩150,000$

$1 \times ₩5000 = ₩5,000$

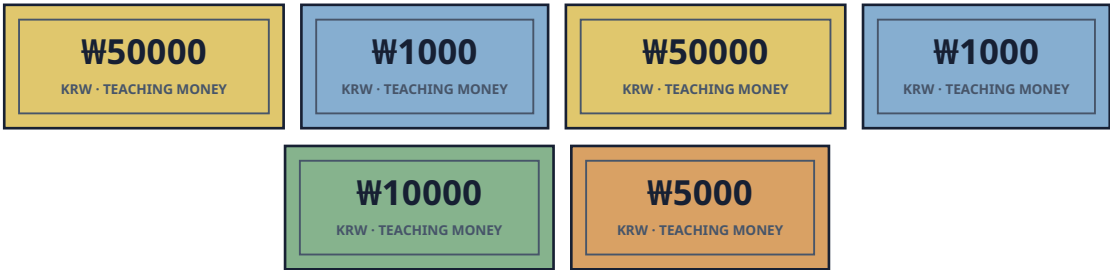
Name _____

Date _____

Count Korean Banknotes — Answer Key

Count the schematic Korean banknote teaching tokens and write the exact total in whole won. ₩ and KRW denote Korean won.

3. Count every teaching item.



₩117,000

$1 \times ₩10,000 = ₩10,000$

$2 \times ₩1,000 = ₩2,000$

$2 \times ₩50,000 = ₩100,000$

$1 \times ₩5,000 = ₩5,000$

4. Count every teaching item.



₩163,000

$1 \times ₩10,000 = ₩10,000$

$3 \times ₩1,000 = ₩3,000$

$3 \times ₩50,000 = ₩150,000$

$0 \times ₩5,000 = ₩0$