

# One total · two useful labels

Fictional stock card · explain the equal-value exchange

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**Total:** \_\_\_\_\_

**Audience:** \_\_\_\_\_

## FIRST LABEL

Groups and values

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Label or sketch

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## AFTER THE EXCHANGE

New groups and values

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Label or sketch

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**What changed?**

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**What stayed the same?**

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**How do you know?**

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**Equal-value swap:  $1 \times 10\,000 = 10 \times 1\,000$**

Check both labels by adding the values of their groups.