

Name _____

Date _____

Count Danish Coins

Count the schematic Danish krone coin teaching tokens and write the exact DKK total. The 25-øre option is historical and no longer legal tender; coin outlines and colours are simplified teaching cues.

1. Count every teaching item.



DKK _____

2. Count every teaching item.



DKK _____

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Count Danish Coins

Count the schematic Danish krone coin teaching tokens and write the exact DKK total. The 25-øre option is historical and no longer legal tender; coin outlines and colours are simplified teaching cues.

3. Count every teaching item.



DKK _____

4. Count every teaching item.



DKK _____

Name _____

Date _____

Count Danish Coins — Answer Key

Count the schematic Danish krone coin teaching tokens and write the exact DKK total. The 25-øre option is historical and no longer legal tender; coin outlines and colours are simplified teaching cues.

1. Count every teaching item.



DKK 113.00
 $3 \times 2\text{kr} = \text{DKK } 6.00$
 $4 \times 20\text{kr} = \text{DKK } 80.00$

$0 \times 50\text{øre} = \text{DKK } 0.00$
 $5 \times 5\text{kr} = \text{DKK } 25.00$

$2 \times 1\text{kr} = \text{DKK } 2.00$
 $0 \times 10\text{kr} = \text{DKK } 0.00$

2. Count every teaching item.



DKK 133.00
 $2 \times 2\text{kr} = \text{DKK } 4.00$
 $5 \times 20\text{kr} = \text{DKK } 100.00$

$4 \times 50\text{øre} = \text{DKK } 2.00$
 $3 \times 5\text{kr} = \text{DKK } 15.00$

$2 \times 1\text{kr} = \text{DKK } 2.00$
 $1 \times 10\text{kr} = \text{DKK } 10.00$

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3. Count every teaching item.



DKK 25.50
 $5 \times 2\text{kr} = \text{DKK } 10.00$
 $0 \times 20\text{kr} = \text{DKK } 0.00$

$3 \times 50\text{øre} = \text{DKK } 1.50$
 $0 \times 5\text{kr} = \text{DKK } 0.00$

$4 \times 1\text{kr} = \text{DKK } 4.00$
 $1 \times 10\text{kr} = \text{DKK } 10.00$

4. Count every teaching item.



DKK 36.00
 $0 \times 2\text{kr} = \text{DKK } 0.00$
 $1 \times 20\text{kr} = \text{DKK } 20.00$

$4 \times 50\text{øre} = \text{DKK } 2.00$
 $2 \times 5\text{kr} = \text{DKK } 10.00$

$4 \times 1\text{kr} = \text{DKK } 4.00$
 $0 \times 10\text{kr} = \text{DKK } 0.00$