

Counting \$1 Coins in Tens

AC9M1N03_E3 Counting a large collection of Australian \$1 coins by stacking them into piles of 10, skip counting in tens and including any leftover coins to determine the total value.

Learning Intention: We can stack \$1 coins into piles of ten, skip count in tens and add leftovers to find the total.

✓ Stack tens of coins ✓ Skip count in tens ✓ Add leftover coins ✓ Say the total value

1. Stack in Tens

Stack ten \$1 coins in each pile.
Each full pile is worth \$10.

2. Skip Count

Count piles: \$10, \$20, \$30...
Keep leftover coins to one side.

3. Add Leftovers

Add the loose \$1 coins on.
This gives the total value.

⚠ Watch For

Piles with fewer than ten coins
Forgetting leftover coins
Counting by ones, not tens

Remember

Ten \$1 coins make \$10
Skip count then add leftovers

Let's Talk

- Why stack coins in tens?
- How much is a pile worth?
- What are the leftovers worth?

Materials & Models

- ✓ Play \$1 coins
- ✓ Cups or tubes to stack
- ✓ Ten frames
- ✓ Price tags

Let's Try Together Count the \$1 coins in tens.

\$10, \$20, \$30

3 tens = \$30

\$10, \$20, ____

5 tens = \$____

\$10, \$20, \$30, ____