# 罳(C) Calculating with Coins 

## Coin Chart

Sort and count coins using the coin chart. You can use real coins or homemade coins.

## Materials:

- Printer
- Copy paper
- Coins (real or homemade)


## Directions:

1. Create different combinations of coins.
2. Sort the coins into their correct column on the chart.
3. Starting with the largest value coin, skip count to find the total.

## Coins Scale

Use the coin scale to compare two sets of money.

## Mäerials:

- Printer
- Copy paper
- Coins (real or homemade)
- Scissors
- Single hole punch
- Brass fastener


## Directions:

1. Cut out the top and bottom portions of the coin scale by following the dashed lines.
2. Punch a hole in the center of the top part of the scale. Punch a second hole in the middle of the two dishes of the scale.

3. Line up the holes and attach the two parts with the brass fastener.
4. Once your scale is assembled, collect two different combinations of coins.
5. Place the combinations on opposite sides of the scale.
6. Decide which combination of coins represents the larger amount and which represents the smaller amount of money.
7. Tip the scale to show your answer.

Remember, the combination of coins that's worth the larger amount will be heavier than the one representing the smaller amount.
$\qquad$ Date: $\qquad$


## (I) Coins Scale



Cut along the dotted line.


Do not cut on the solid line.

