Activity 36 AssessmentPurchasing and Making Change

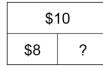
Comparing Money Amounts and Making Change Compares money amounts using Uses part-part-whole relating



part-part-whole relationship

"The total cost is the whole. That's \$10. The cost of each item is a part.
The items cost \$6 and \$4."

Uses part-part-whole relationship to find a missing part



"Part + Part = whole so, 8 + ? = 10 or 10 - 8 = ? I model \$10 with coins, then take away \$8. I am left with \$2, the missing part."

Makes change using skip-counting

I had a \$5 bill.
I bought:

\$3 and 50¢

Change:



"I skip-counted on from \$3 and 50¢ by 25s, adding a quarter each time.
6 quarters is the same
as \$1 and 50¢."

Uses different strategies to make change efficiently (e.g., counting on, counting back)

I had a \$10 bill. I bought:



\$8 and 85¢

Change:





"I counted on from \$8 and 85¢ and needed only 3 coins to get to \$10."

Observations/Documentation

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Estimating Money Amounts Estimates the value of a mixed Scans quantity of coins (disregards Uses a referent to estimate the value Makes reasonable estimates of value of the coins) of a collection of one denomination collection of coins to the nearest mixed collections in dollars and dollar cents 000000 "There's a lot of coins. "There's about 5 groups of 5 dimes, I think it's about \$100." so about \$2.50." "I see about 10 loonies and "There's \$55 dollars in bills and 10 quarters, which is about \$12." about \$4 in loonies and quarters. I don't think the rest of the coins make a dollar. So, my estimate is about \$59 and 50¢." Observations/Documentation