

Counting coins and bills

Grade 2 Money Word Problems Worksheet

 Michael had 4 quarters and 4 dimes. After he lost 50 cents, how much money did Michael have left?

2. Alexander has 2 five-dollar bills, 3 nickels and 2 pennies. How much money does Mia Alexander?

3. Isabella had \$2.78, and she spent a dollar and 2 quarters. How much money did Isabella had left?





4. Sofia has 2 quarters and Mia has 3 dimes and 1 nickel. They want to buy a pack of candies that costs 60 cents. How much money do they have left after buying the pack of candies?

5. Dan has \$1.35, and Evelyn has 1 one-dollar bill, 1 quarter and 3 nickels. Who has more money?

6. Grace has 3 dimes and 2 nickels. Abby has 56 cents. If Abby gives Grace one of her quarters, who has less money?



Answers

- 1. $25\phi + 25\phi + 25\phi + 25\phi + 10\phi + 10\phi + 10\phi + 10\phi 50\phi$ = 90¢ Michael had 90 cents left.
- 2. $5\phi + 5\phi + 5\phi + 1\phi + 1\phi = 17\phi$ Alexander has \$10.17.
- 3. $78\phi 25\phi 25\phi = 28\phi$ Isabella had \$1.28 left.
- 4. $25\phi + 25\phi + 10\phi + 10\phi + 10\phi + 5\phi 60\phi = 25\phi$ They have 25ϕ after buying the pack of candies.
- 5. $25\phi + 5\phi + 5\phi + 5\phi = 40\phi$ Evelyn has \$1.40. Evelyn has more money.
- 6. 10¢ + 10¢ + 10¢ + 5¢ + 5¢ = 40¢
 Grace has 40¢.
 After Abby gives Grace a quarter, Grace has 65¢ and
 Abby has 56¢ 25¢ = 31¢
 So, Abby has less money.