

Mathematics Application

Mixed Coins Word Problem



A. Frank has (2) two dimes and (1) one nickel. What is the total amount of money Frank has altogether?



B. Chase has (3) nickels and (1) one dime. How much money does he have in all?



C. Jen has (3) three dimes and (1) one nickel. How much money does Jen have altogether?



D. Shane has (2) nickels and (1) dime. How much money does he have in all?

