

Possible Solutions

Alexa has these coins in her pocket. She wants to buy some items at the store.



Item	Price
Bear	98¢
Whistle	\$0.75
Duck	85¢
Ball	\$0.94

- a) How much money does she have to spend? 50¢, 75¢, 85¢, 90¢, 91¢. Alex has 91¢ or \$0.91
- b) Name one toy that Alexa can buy with her coins and explain your thinking.
Possible Answer: Alex can buy the duck because she has 91¢ and the duck costs 85¢ and still have a nickel and a penny left over.
- c) Name one toy that Alexa cannot buy with her coins and explain your thinking.
Possible Answer: Alex cannot buy the ball because she only has \$0.91 and the ball costs \$0.94. She needs 3¢ more to buy the ball.