Multi-Step Word Problems - Step-by-Step Lesson

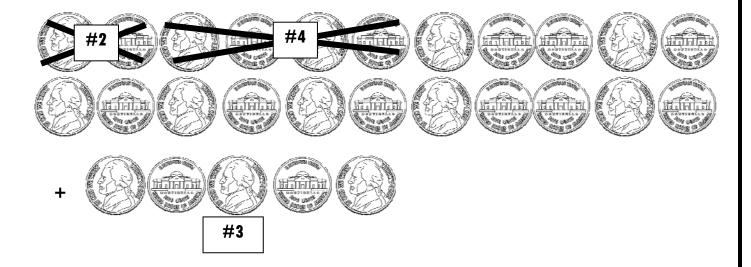
Wayne had 22 coins in his collection. He exchanged coins with Max. Max gave Wayne 5 coins for 2 of Wayne's coins. Wayne then sold 4 coins at the local museum show. How many coins does Wayne have now?

Explanation:

1) First, we need to know what the question is asking us to do. "We have to calculate the number of coins Wayne has." Total coins owned by Wayne = 22



- 2) Max gives Wayne 5 coins. (22 + 5 = 27)
- 3) Wayne gives Max 2 coins. (27 2 = 25)
- 4) Wayne sold 4 coins. (25 4 = 21)



Wayne has 21 coins in his collection now.