Question:

Artie has a flower stand at the Farmers Market. He sells three kinds of flowers: marigolds, petunias and begonias. He usually sells marigolds for $2.74 per pot, petunias for $1.87 per pot and begonias for $2.12 per pot. Artie has no change today, so he has decided to round all his prices to the nearest dollar. If Artie sells 12 pots of marigolds, 9 pots of petunias and 17 pots of begonias, how much will he make?

Reasoning + Answer:

<think> After selling 12 pots of marigolds at $2.74 per pot and Artie rounds this price to $2 per pot he gets 12 * 2 = $24 After selling 9 pots of petunias at $1.87 per pot and Artie rounds this price to $2 per pot he gets 9 * 2 = $18 After selling 17 pots of begonias at $2.12 per pot and Artie rounds this price to $2 per pot he gets 17 * 2 = $34 Artie makes a total of $24 + $18 + $34 = $76 </think>