Correct. Let $t = $ the number of orchestra tickets sold and $b = $ the number of balcony tickets sold. Then

$t + b = 980$

$50t + 35b = 44,350$

Multiply the first equation by -50: $-50t - 50b = -49,000$

Add this to $50t + 35b = 44,350$: $-15b = -4,650$

Divide both sides by -15: $b = 310$