Incorrect. The first step is to solve one of the equations for a single variable so we can substitute. Solve the top equation for J by subtracting $4B$ from both sides of the equation to get $2J = 7.30 - 4B$. Now isolate J by dividing the entire equation by 2; the new equation is $J = 3.65 - 2B$ Substitute this equation in for J in the bottom equation and solve for B.