Incorrect. By adding the first and second equations of the system, you eliminate the variable *d.* This gives you the new equation. Then add the first and third equations to eliminate the variable *d* once again. This gives you a second new equation. Add these two new equations to eliminate the variable *e.* Then solve for *f* in the resulting equation. Substitute this value of *f* into one of the other new equations and solve for *e*. Finally, substitute the values for *e* and *f* into one of the original equations and solve for *d*. The correct answer is 4.