

Incorrect. There are 10 ways to pick the "first" team member, 9 ways to pick the second, 8 ways to pick the third, and 7 ways to pick the fourth team member. According to the Fundamental Counting Principle, how many ways are there to pick the team members in order? But order doesn't matter, so you have to divide that result by the number of ways to arrange the 4 team members. Complete the calculation to get the answer.