



If three people can pick one marble each simultaneously from the initial single box, then I would use a process similar to the one I have drawn in part ii, but I would have those people perform that same process in parallel with each other. If I were to draw a diagram for that process, I would have fork and join nodes (\*which are the black rectangles you see in part i) separating three identical instances (or sub-activties) of people picking and sorting marbles.