Reads the nodes (W) and edger (M) from the first line, Initializers an adjacency List (dd-1) to represent the grouph, two lists to track visited nodes for Alice and Bob ("YAtdalice" and "vstd. bob"), and two lists to stone the shorterst distances for Alice and Bob ("dist-alice" and "dist-bob"). Defines a function 'diskstra' that pakes a given nowice node and updates the distances and vinited noder. Calls the 'dijkerta' function for both Alier and Bob stating from their respective noder. cheder for noder that are vinited by both Alice and Bob. If such node exists, calculates the minimum time it takes for them to meet. Dutpet 'Impossible' if there's no common node, If a meeting point in found, prints the minimum time and the mode where they will med.

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