# If Train "A" Leaves Chicago 

If train " $A$ " leaves Cbicago traveling 100 MPH, and train "B" leaves New Yorke traveling 150 MPH, and the distance between the two cities is 600 miles, how far from New York will it be when the two trains meet?

Like that math problem I could never figure out, sometimes I think we are those trains,
meeting some distance from New York, before we saw that flower seller on West $28^{\text {th }}$ Street
whose rain-soaked thoughts gathered briefly in her hands, me seeing you looking at yourself in the mirrored hallway
on the way to the movie theatre, unsure of yourself, how the evening would go, the short time we met
playing out like the time an award winner has to say what needs to be said before the music starts.

