In the recent years, there has been an increased interest in using probabilistic methods in topology and more specifically, knot theory. Here we present a new model of random links, called random meander links, and discuss some of its properties. In particular, we will show that the expected hyperbolic volume of a random meander link is bounded between linear functions of the number of crossings and how hypergeometric series have come up in the research. (Received September 07, 2020)