Pob1 Hint. are Pipenik. Then defin On The resulting walls. The Duithou publishers in S. Then, by doing frequency country you Let is be a finte set of sequences of interpolation Build a de Brujn Ceraph out of all the sequences Segence along The Markon Chain H. Suppose That For each sequence & in S, you "walk" the make The graph as a marker Chain M. Watch The video of today. Nu = - log (R. P. P.).

Small number. Then, if a sat "random". This is from the Typical path paper het 2 = 1512 ha. Let & be a progress constut the M, etc.) this > is the sweage of. You tell me The details (e.g., how 12-21<5, Then Q is