X= Y2 Y= YV Z= {V2 Y E[0,1] Y G[0,2] r(4,V)= < 4, 4V, {2, 7 M= <24, V, 07 N= <0, 4, V7 = < N3 343 5 13 7 [ruxrv] = \(\frac{1}{124} + \frac{1}{12} = \frac{1}{124} = \f A(3)= SS Iryxrv/dA= S' 52 P+242 dvd4 = S/[33+24V] 2 Ju= S/3+44y2dv = [834+433] = 3+4= 12= 4]