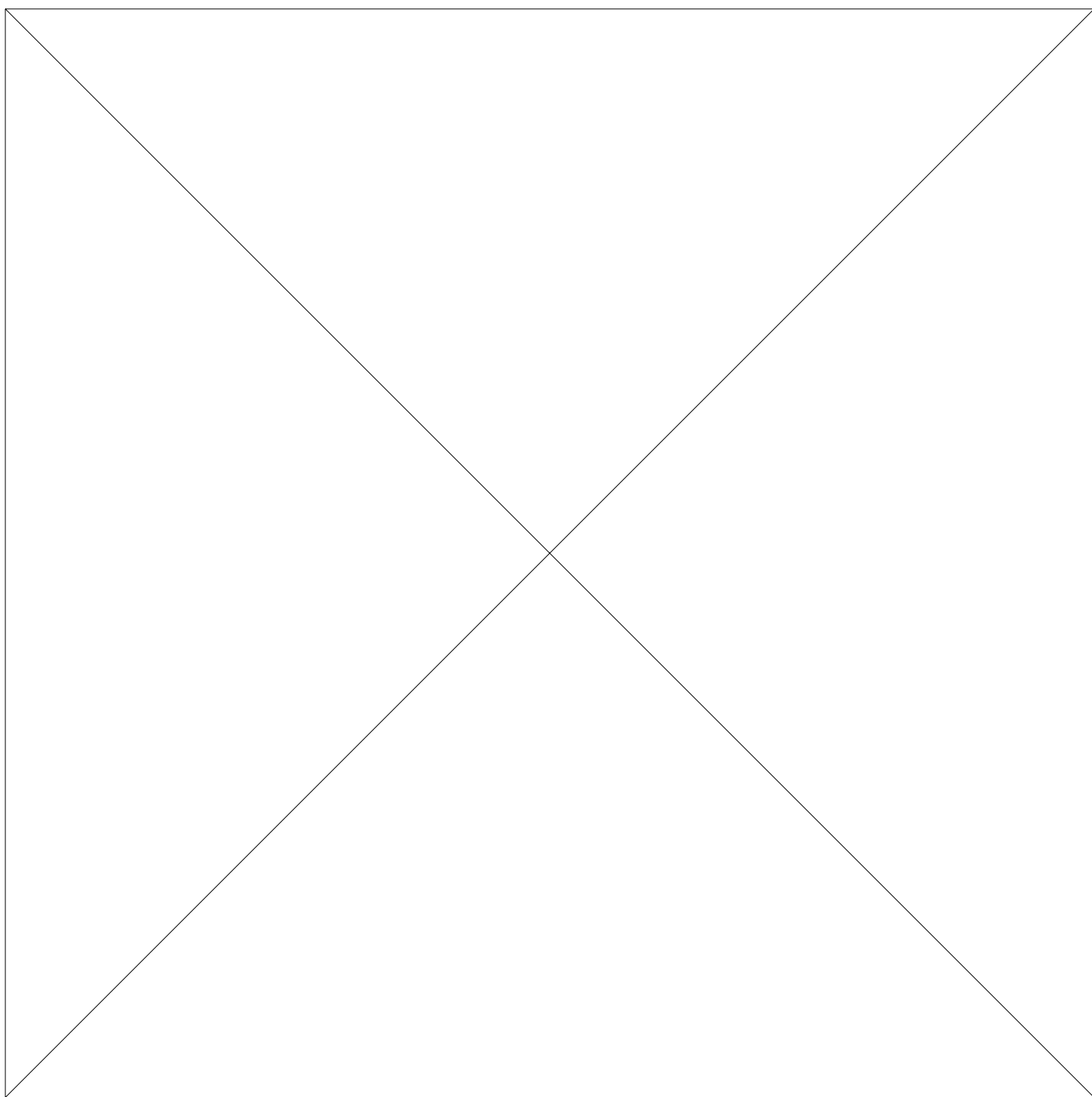
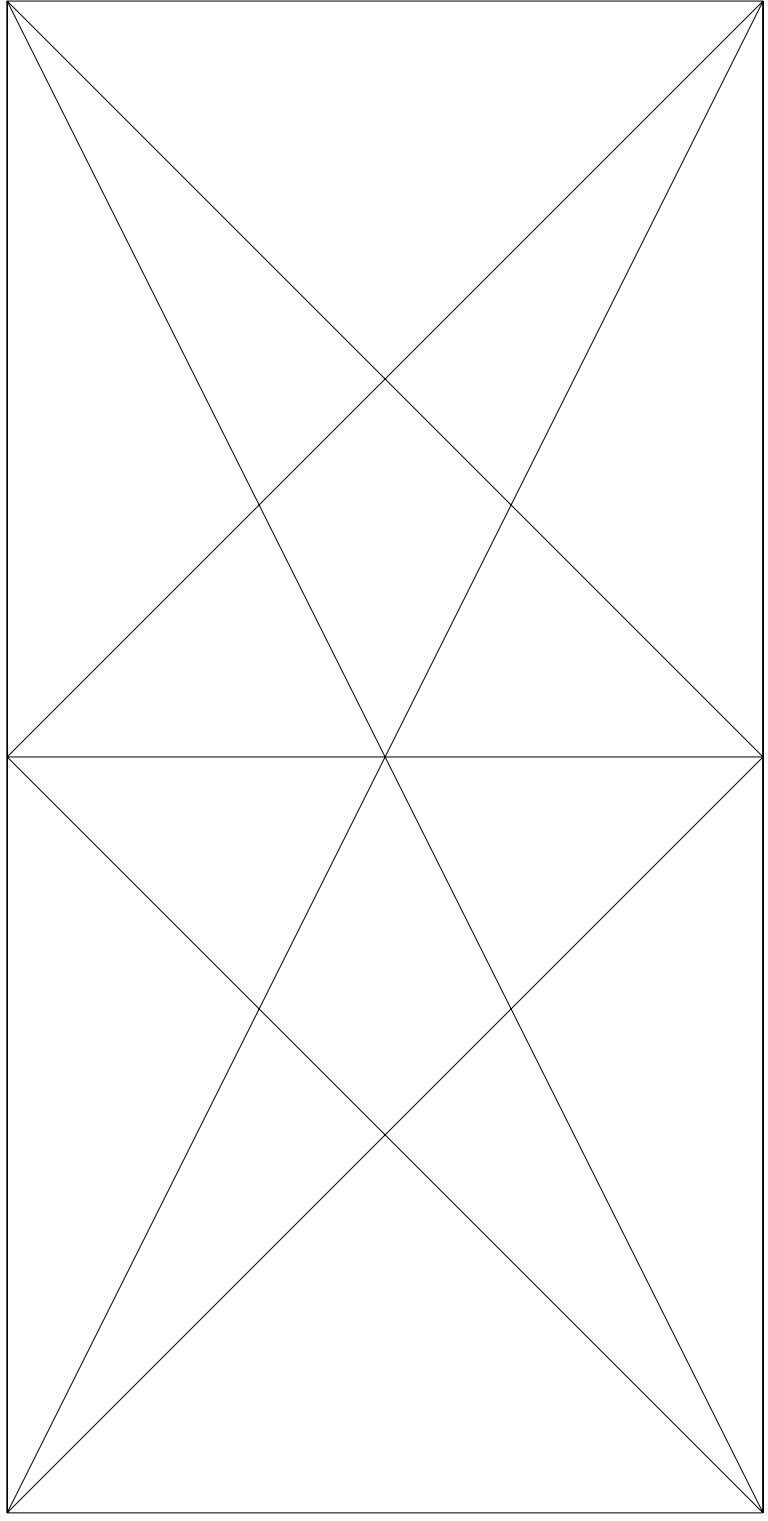


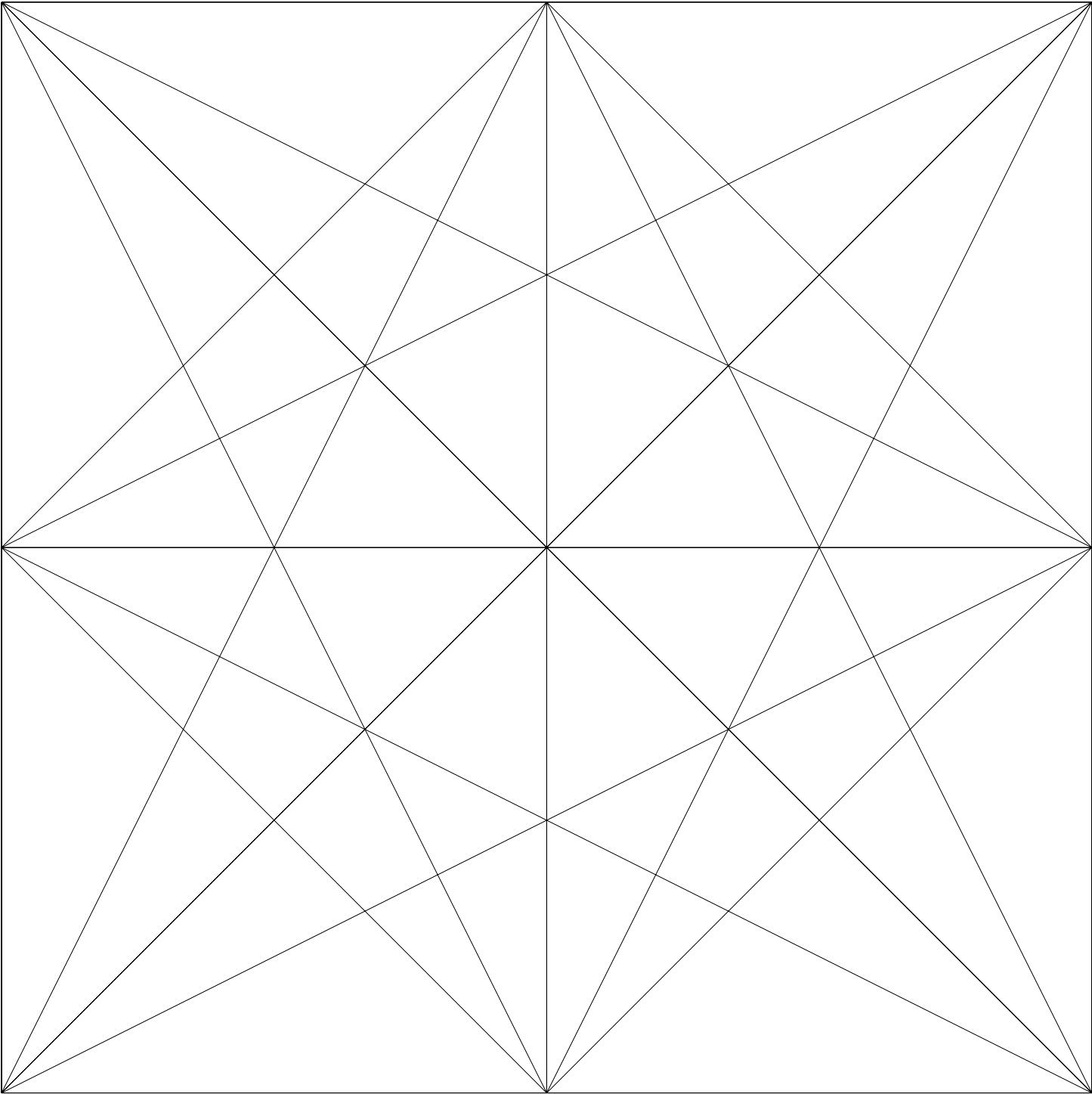
$N=1, M=1, \mu(P)=3$



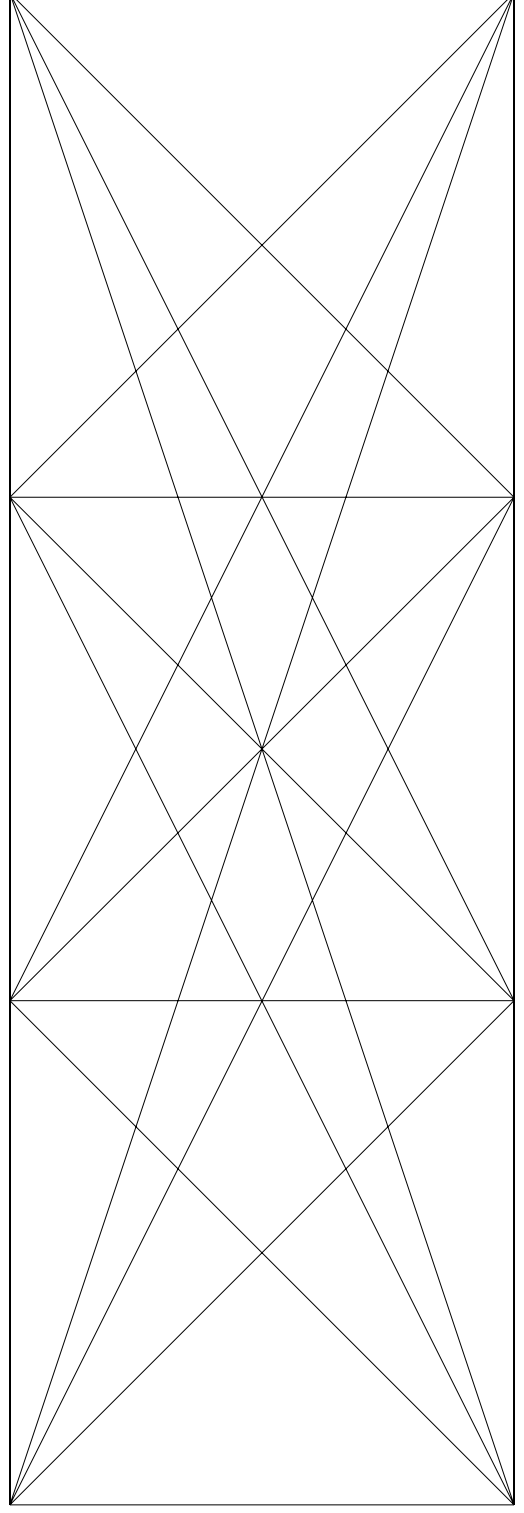
$N=2, M=1, \mu(P) = 4$



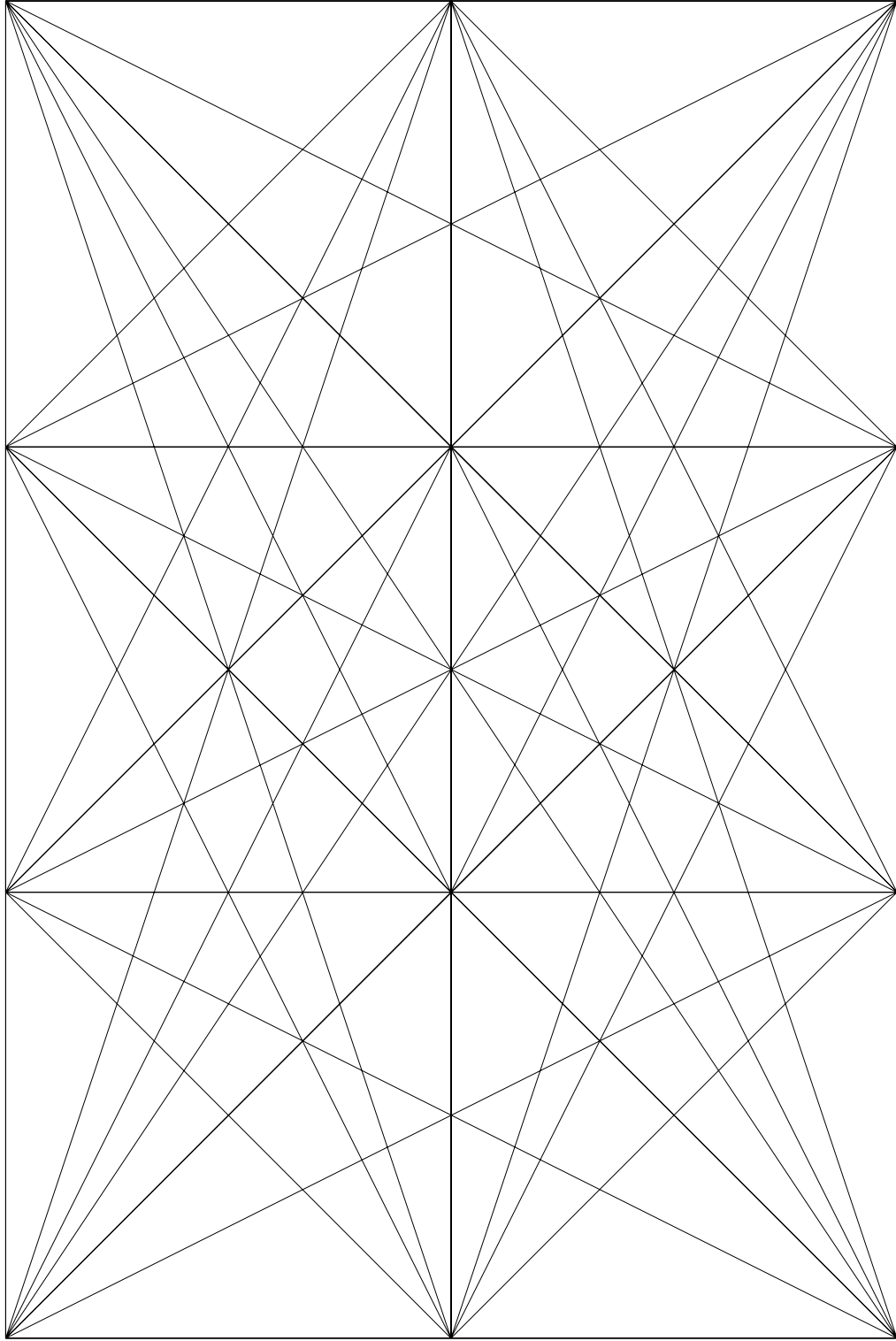
$N=2, M=2, \mu(P)=4$



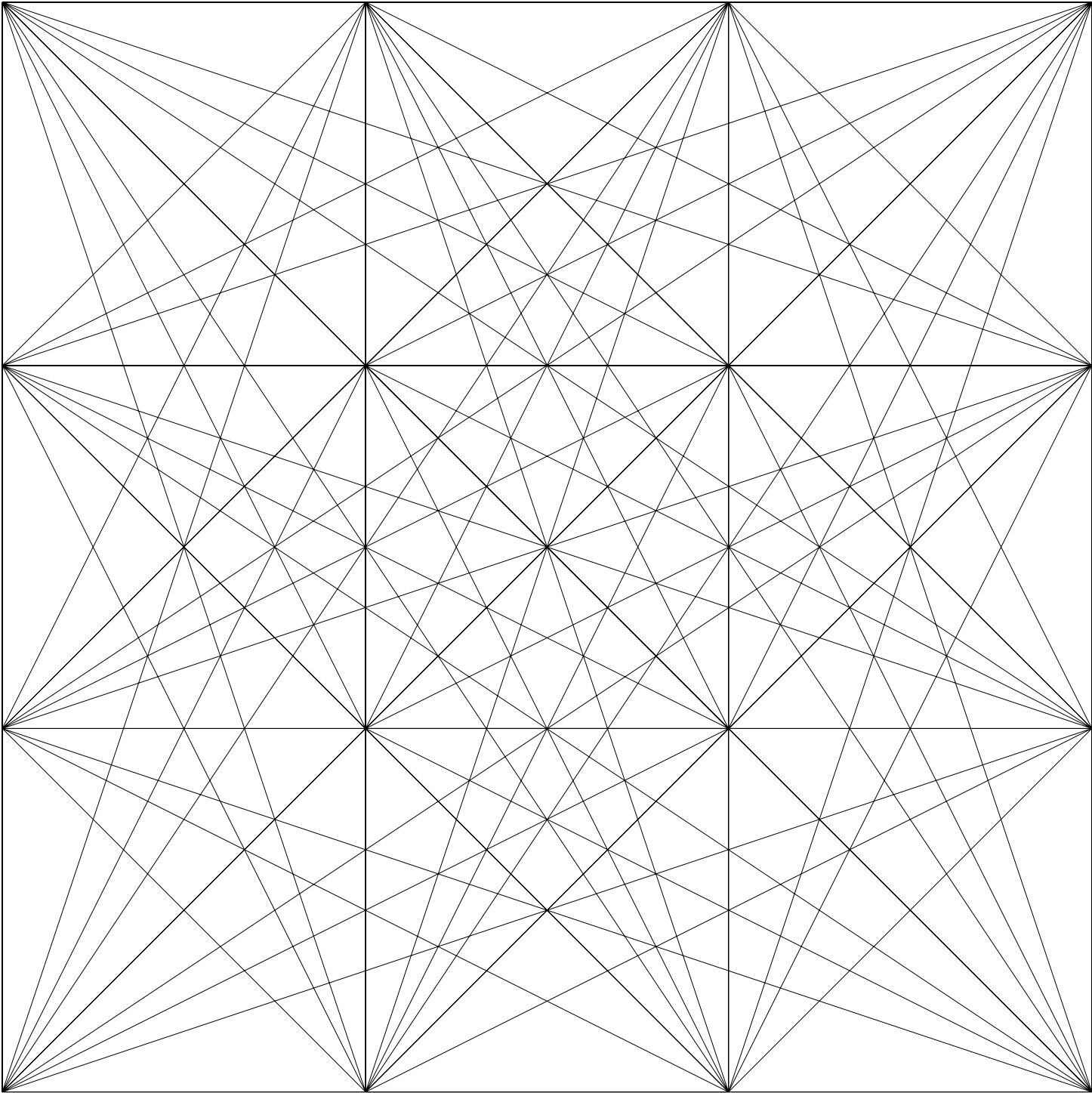
$N=3, M=1, \mu(P)=4$



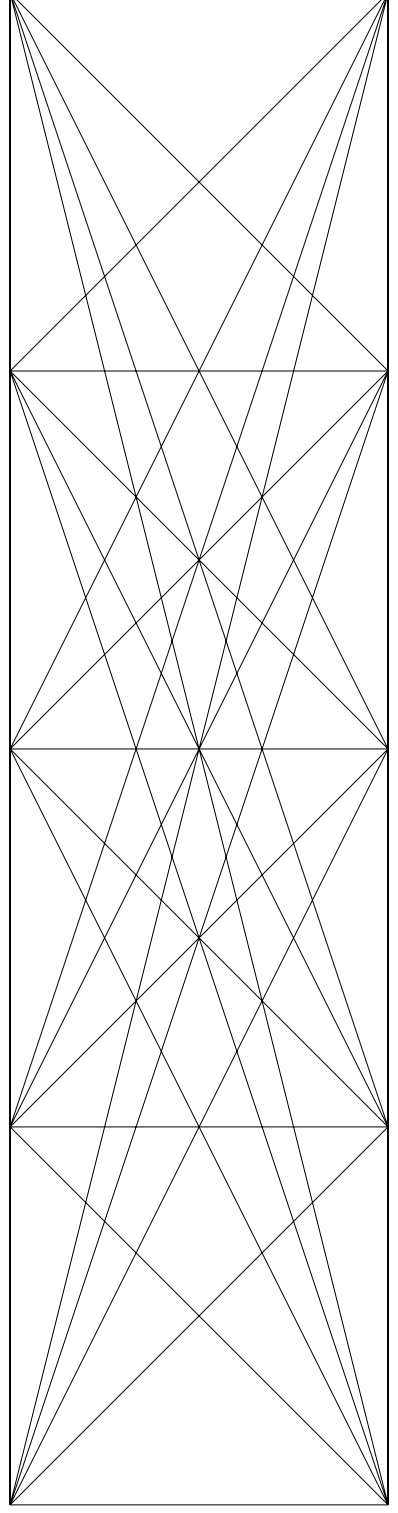
$N=3, M=2, \mu(P)=4$



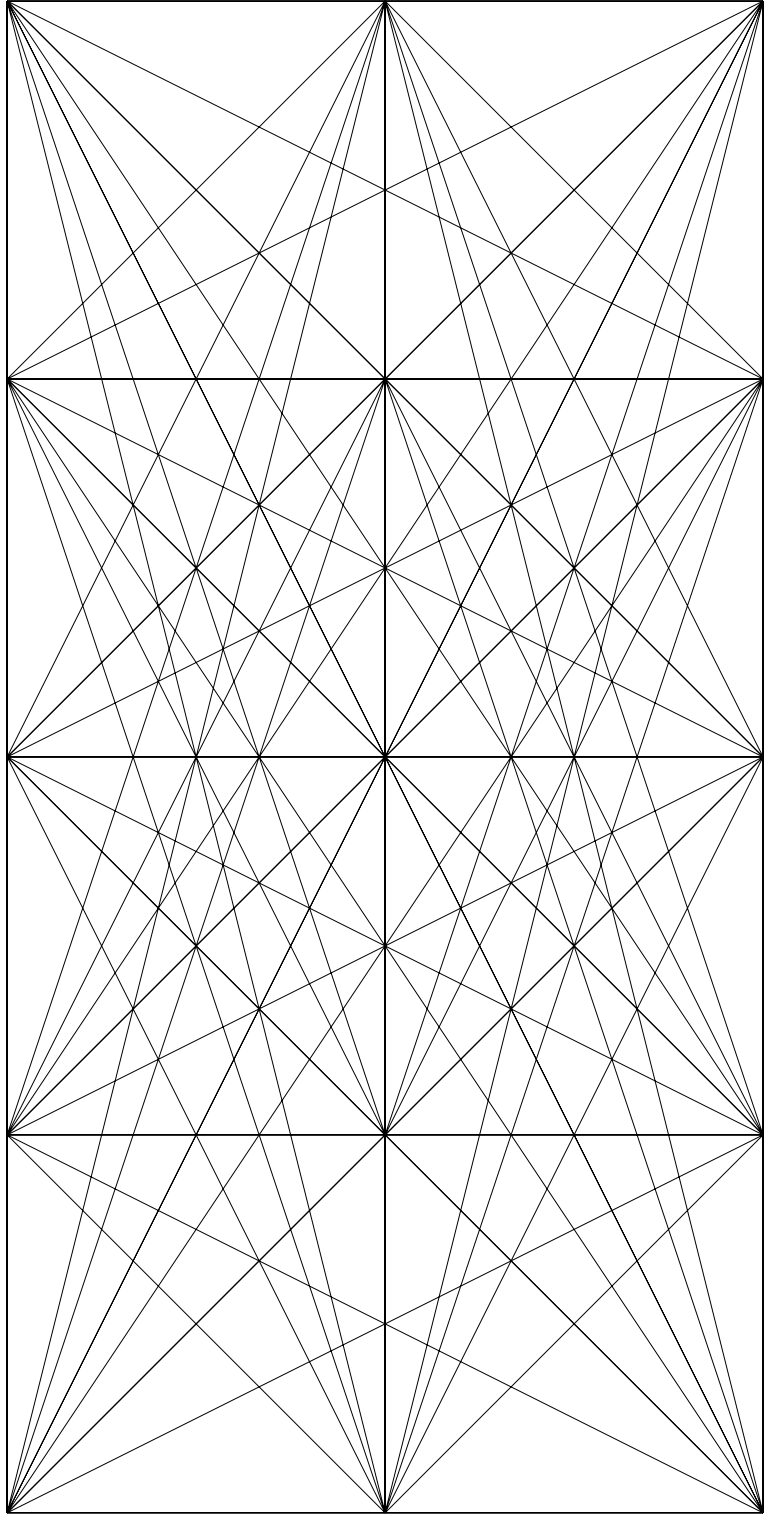
$N=3, M=3, \mu(P)=4$



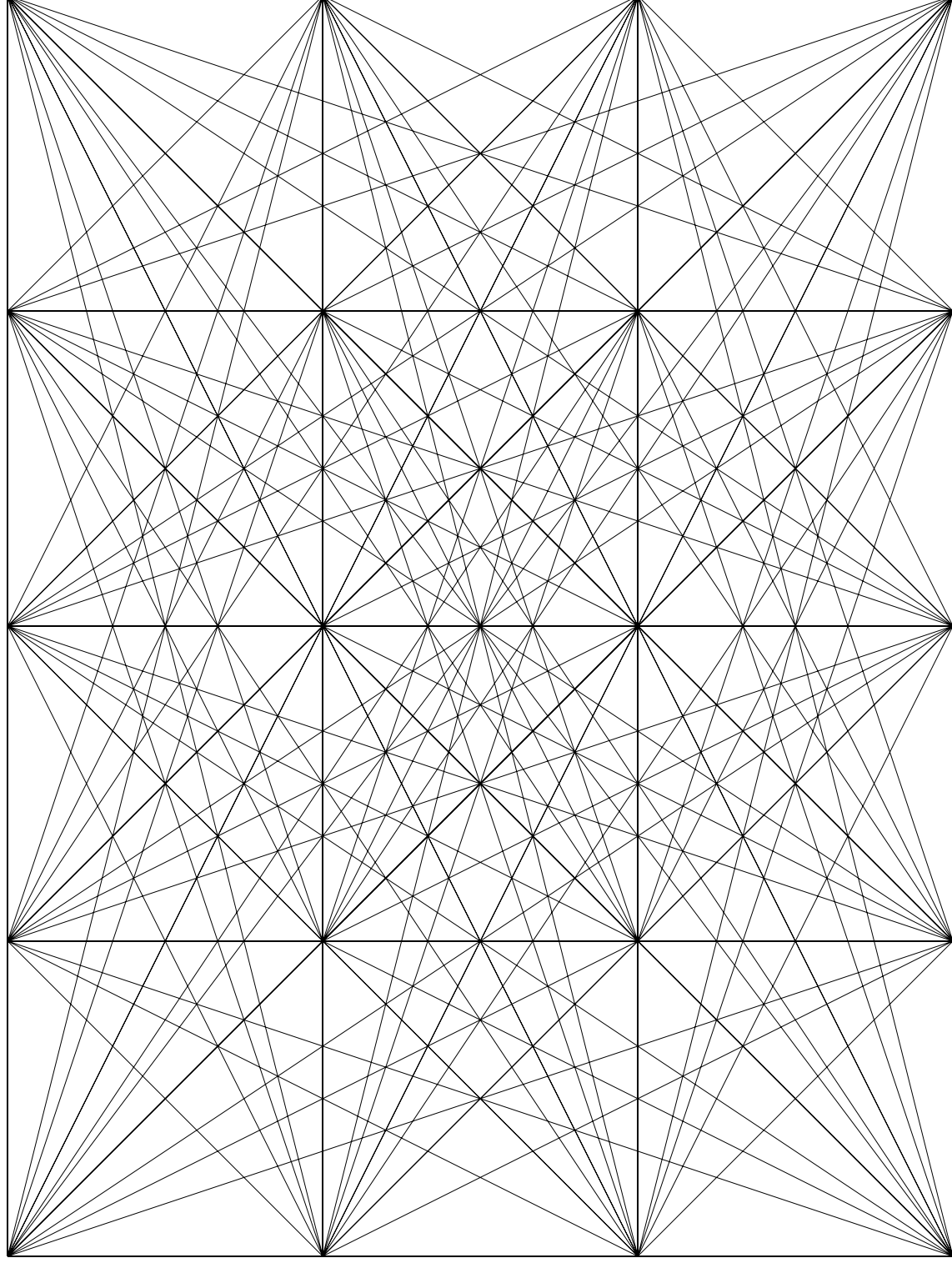
$N=4, M=1, \mu(P) = 4$



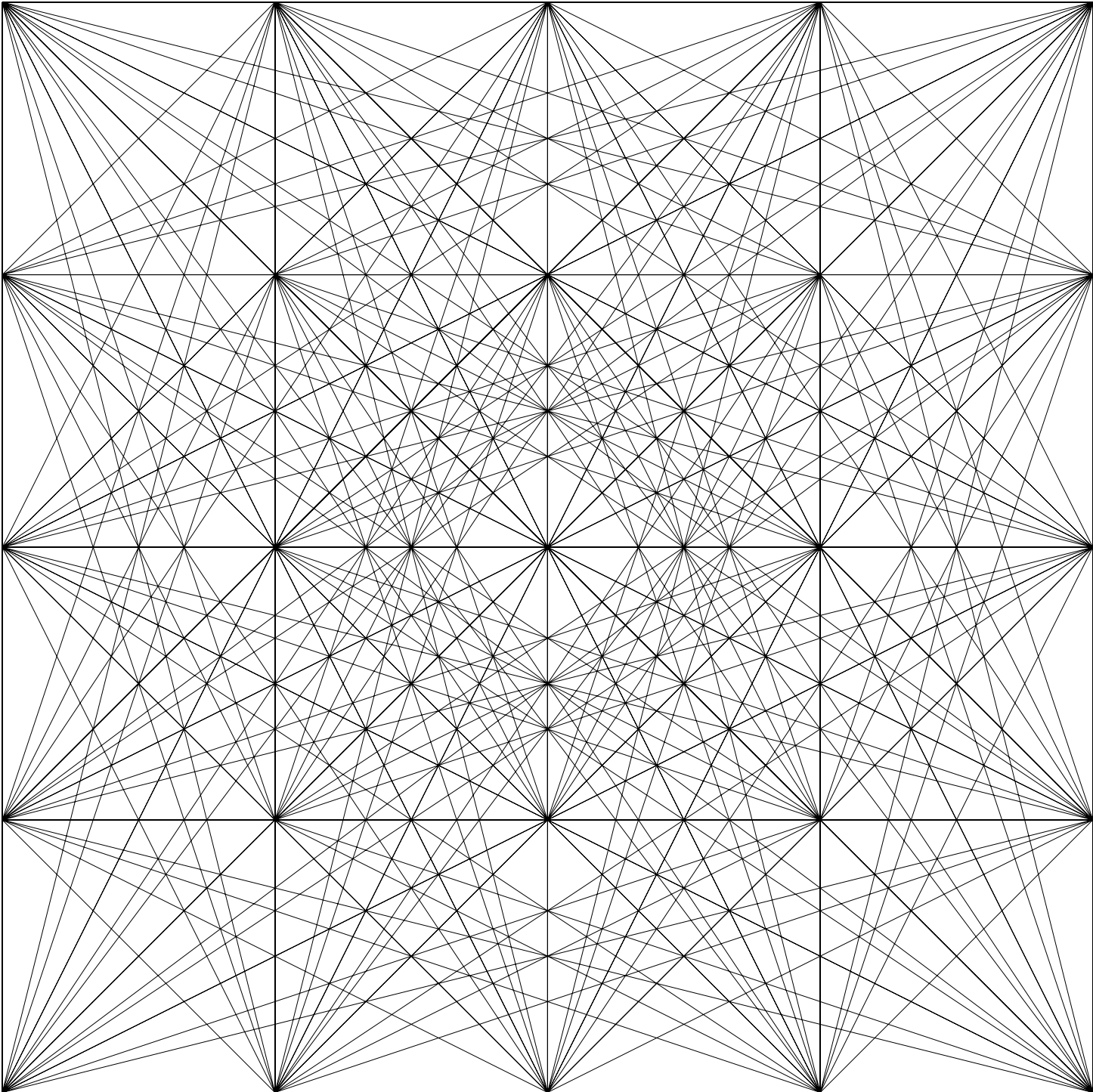
$N=4, M=2, \mu(P) = 4$



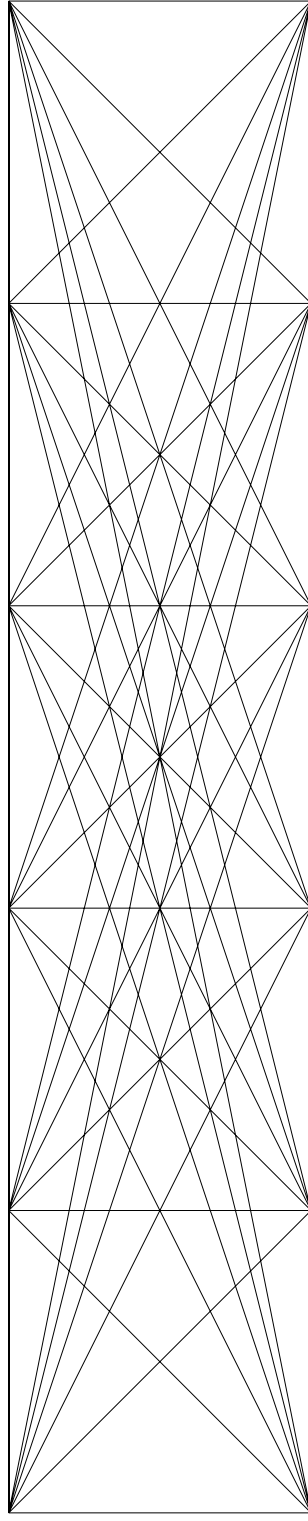
$N=4, M=3, \mu(P) = 5$



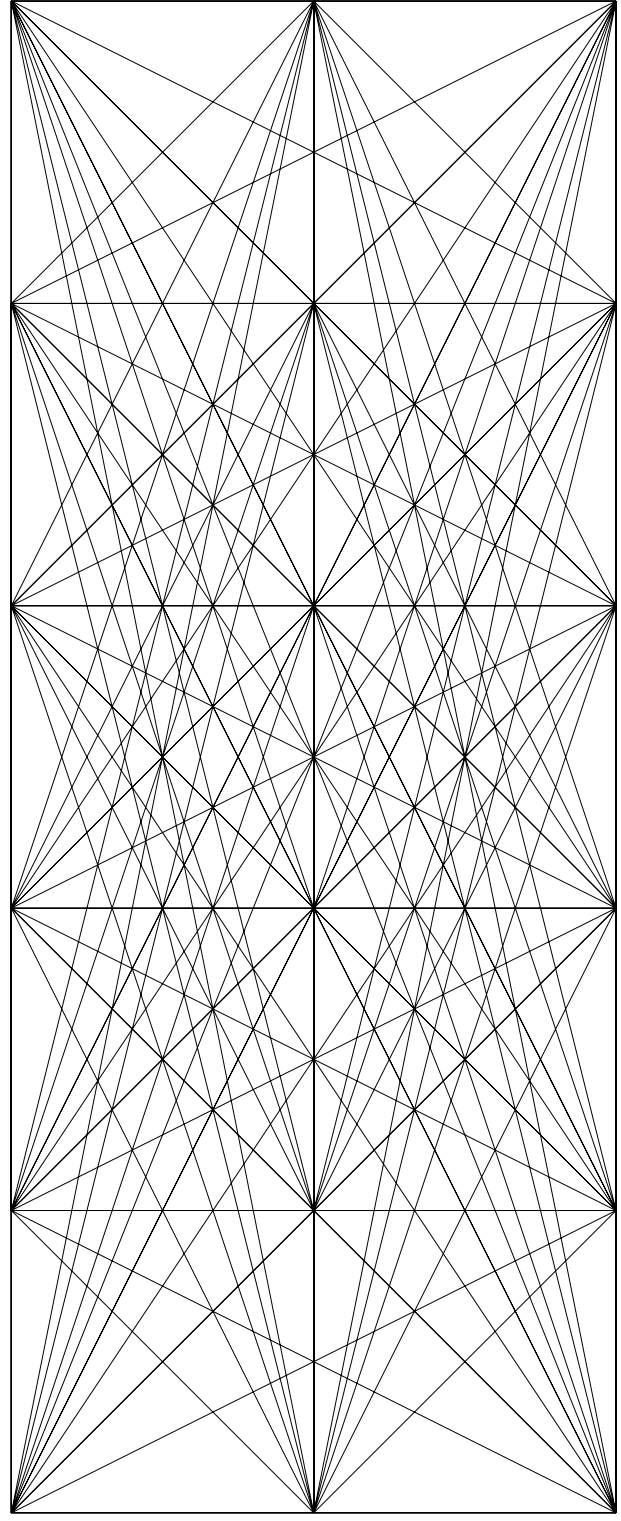
$N=4, M=4, \mu(P)=5$



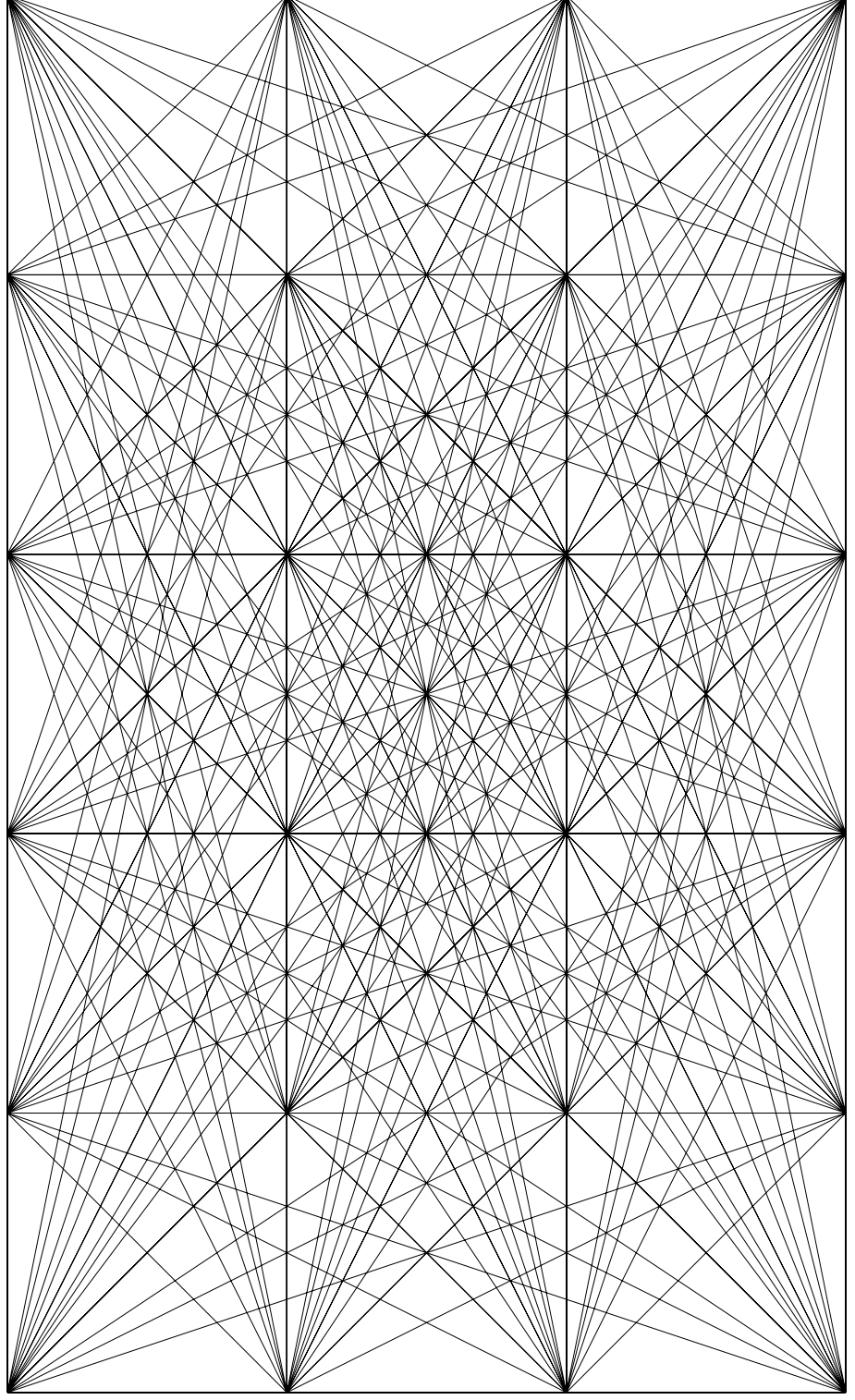
$N=5, M=1, \mu(P) = 4$



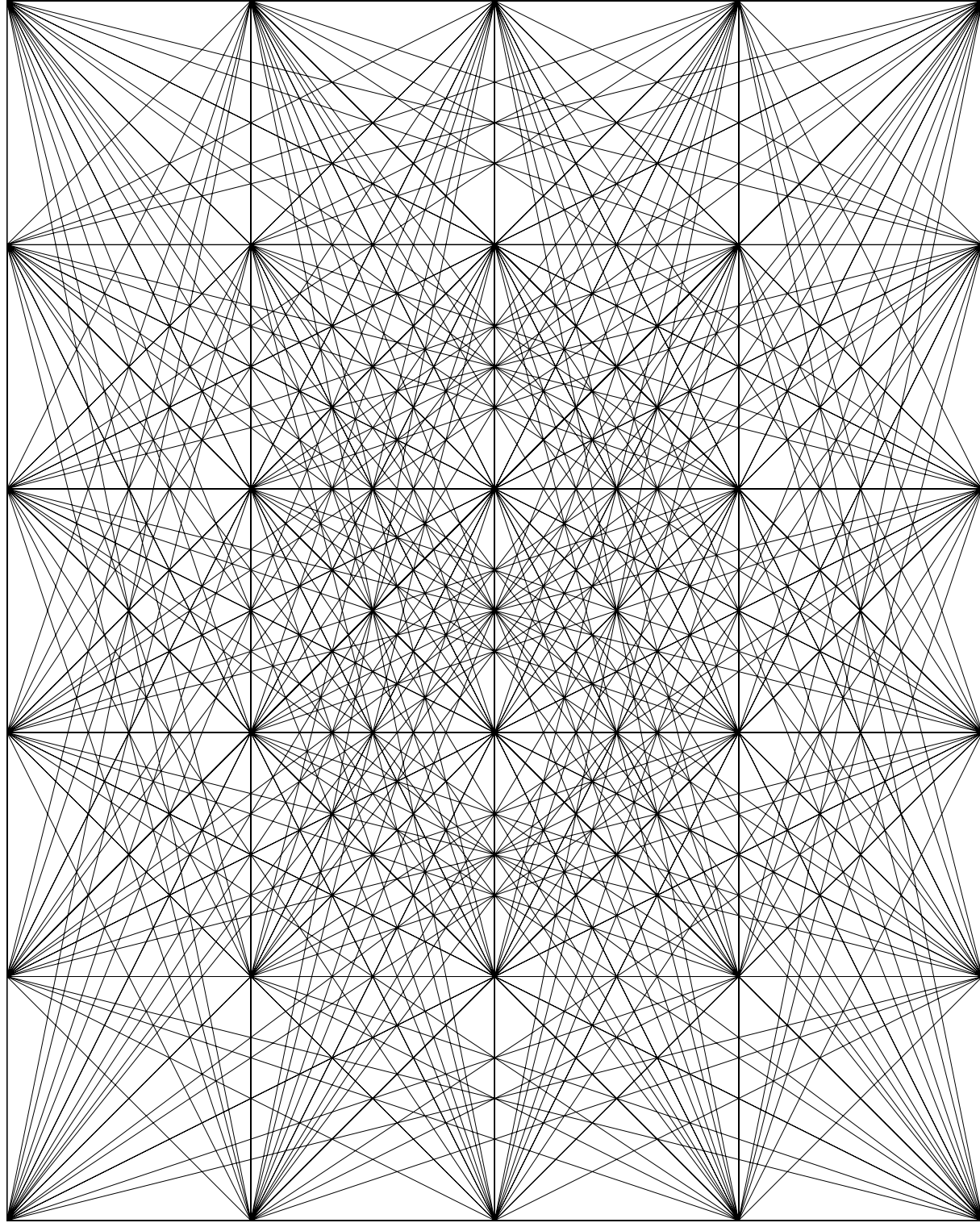
$N=5, M=2, \mu(P)=5$



$N=5, M=3, \mu(P) = 5$



$N=5, M=4, \mu(P)=6$



$N=5, M=5, \mu(P)=6$

