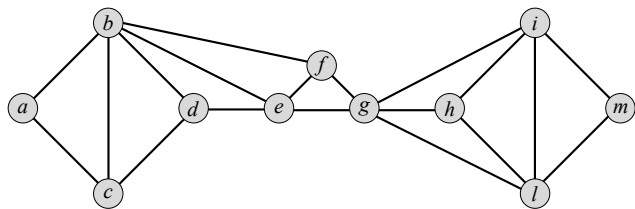
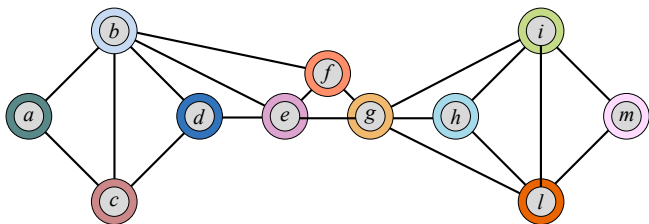


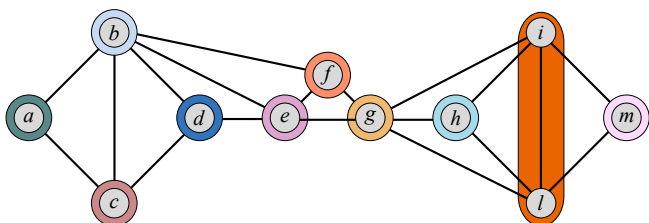
Jaccard indices of edges



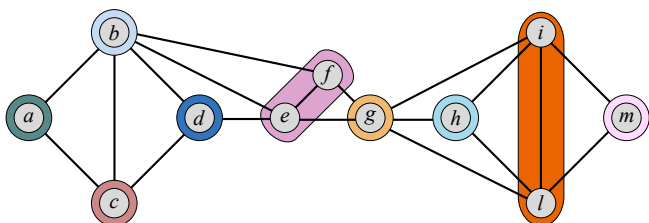
A. $S=0$ $mi=0$ $pi=0$



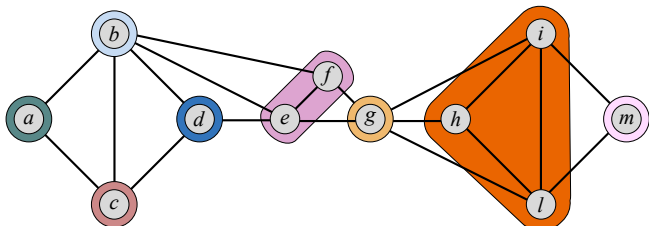
B. $S=0.416$ $mi=1$ $pi=1$



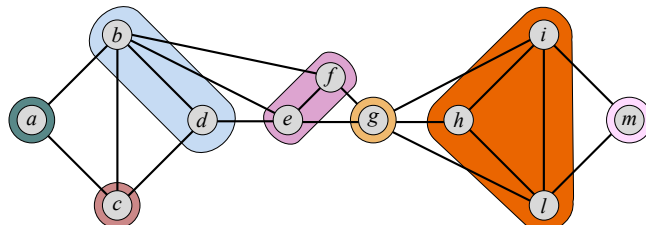
C. $S=0.938$ $mi=2$ $pi=2$



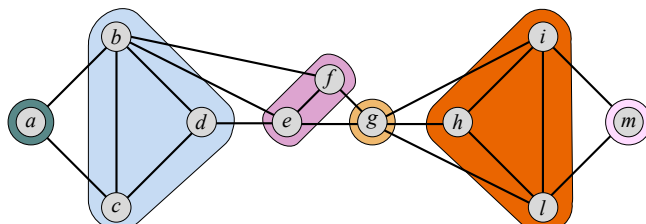
D. $S=1.944$ $mi=4$ $pi=4$



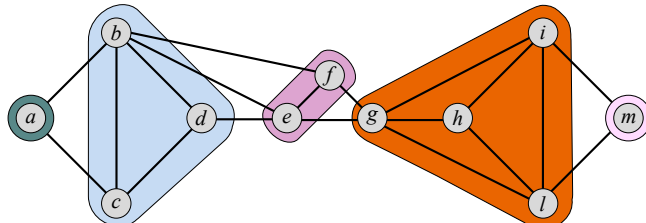
E. $S=2.476$ $mi=5$ $pi=5$



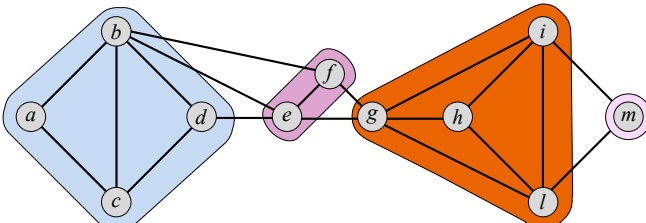
F. $S=4.207$ $mi=8$ $pi=8$



G. $S=4.837$ $mi=11$ $pi=12$



G. $S=5.506$ $mi=12$ $pi=13$



G. $S=5.506$ $mi=12$ $pi=13$

