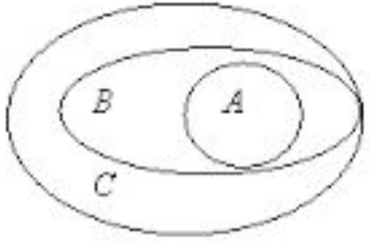
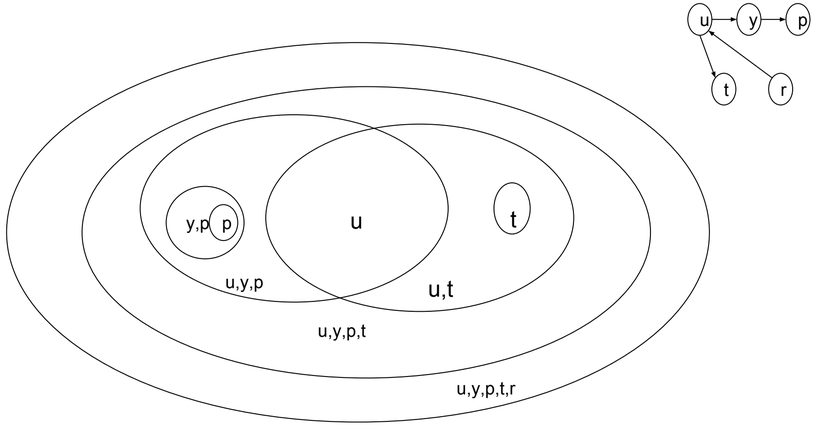
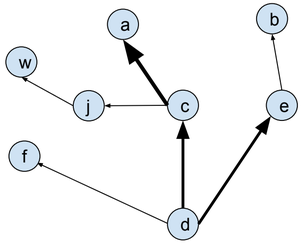
Доказать, что любое ЧП множество А соответствует некоторой системе подмножеств множества А, упорядоченных отношением включения

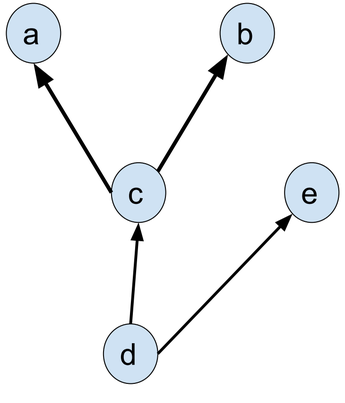
пример
A={1,5,5634,12,7}
A1={1,5}
A2={1,12,7}
A3={1,5,12,7}

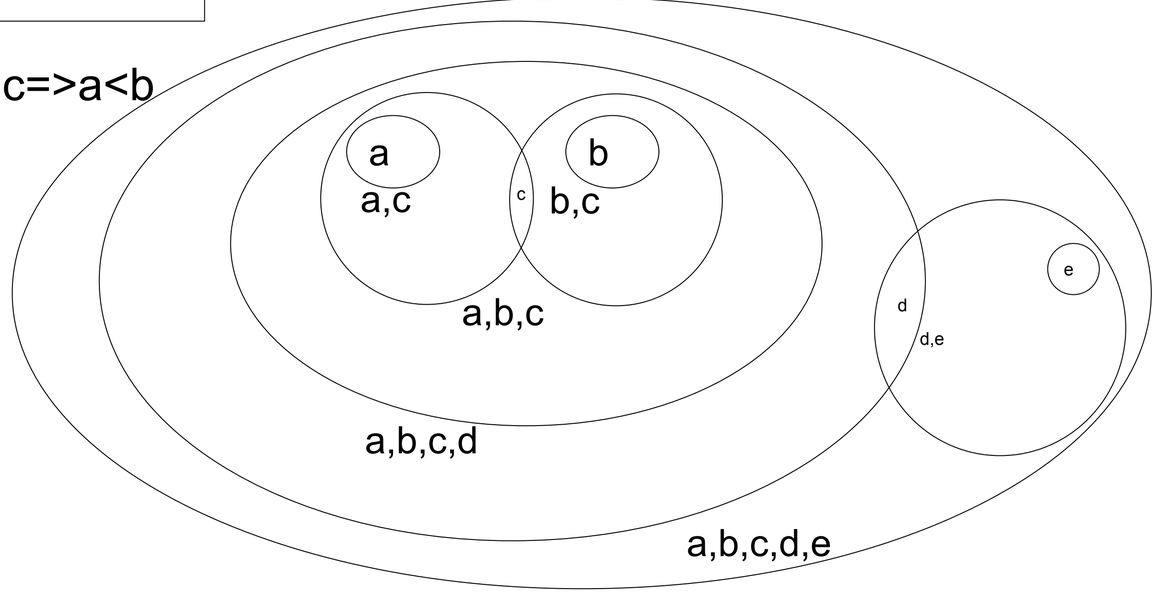
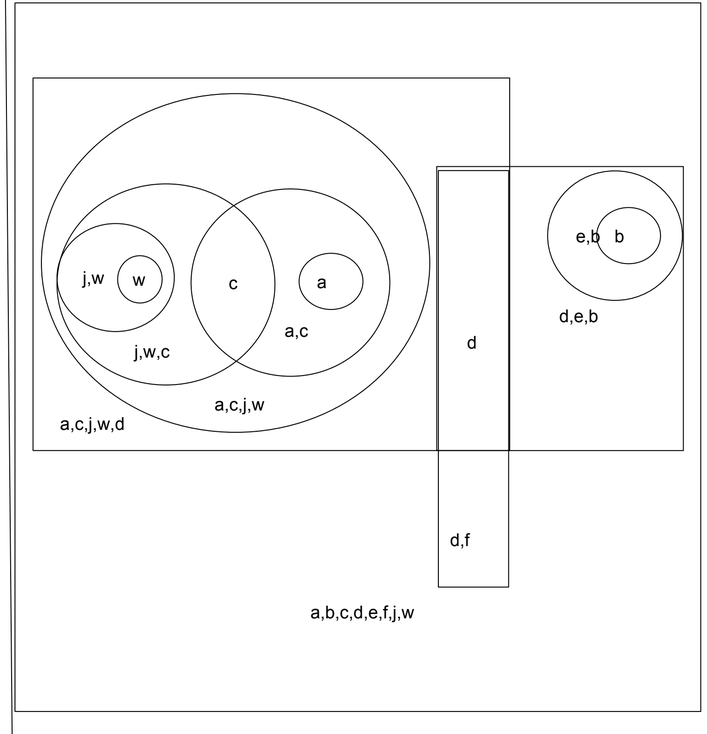


A3>A2
A3>A1
A2 и A1 несравнимы по включению







a<b и b<c=>a<b

a,b,c,d,e