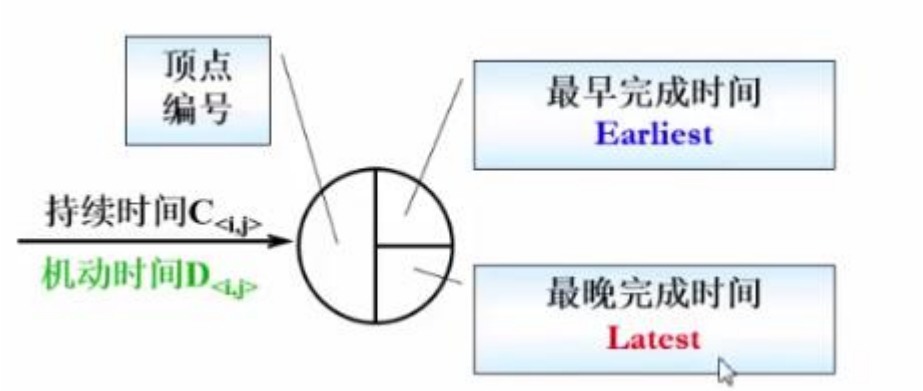
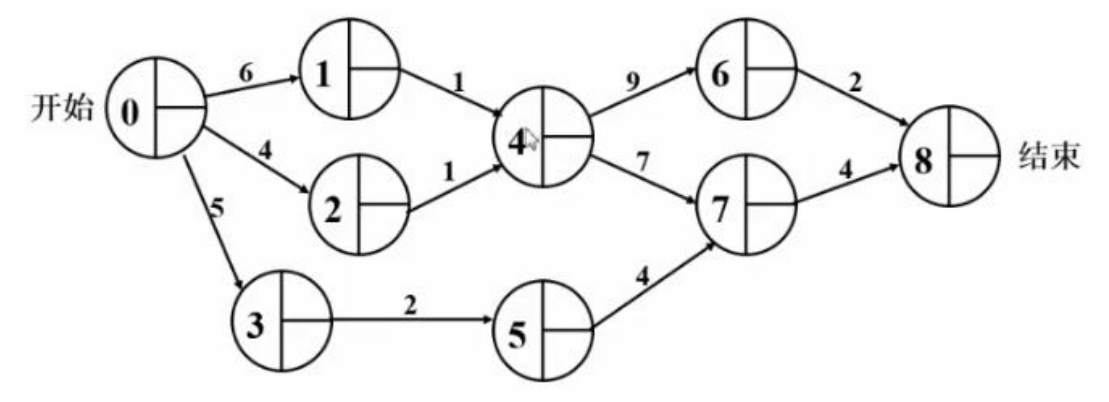
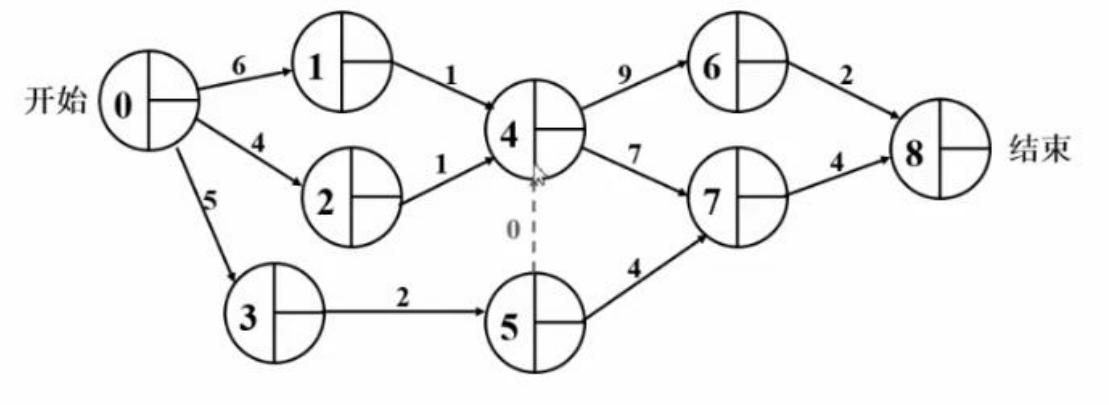
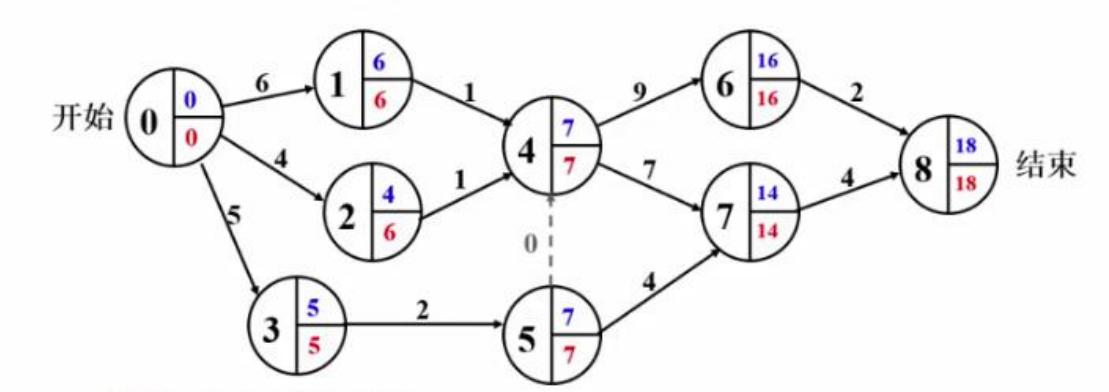






说明 1,1,2 要全完工 9,7 才能开工



问题1：整个工期有多长？ Earliest[8] = 18

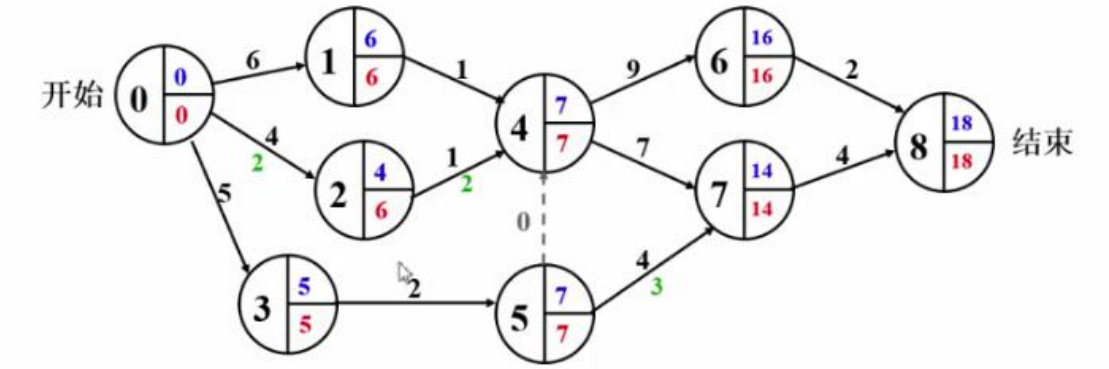
Earliest[0] = 0;

Earliest[j] = max { Earliest[i]+$C_{<i,j>}$ };
<i,j>∈E

问题2：哪几个组有机动时间？

Latest[8] = 18;

Latest[i] = min { Latest[j]-$C_{<i,j>}$ };
<i,j>∈E



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问题2：哪几个组有机动时间？ $D_{<i,j>}$= Latest[j]-Earliest[i]-$C_{<i,j>}$

Latest[8] = 18;

Latest[i] = min { Latest[j]-$C_{<i,j>}$ };
<i,j>∈E

关键路径就是每天都不能耽误