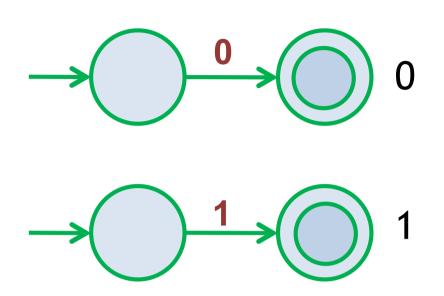
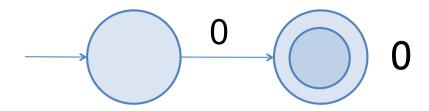
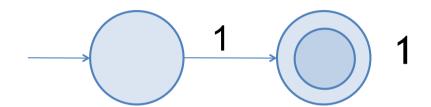


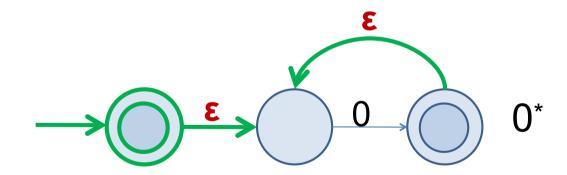
Devo dividere le RE in RE più piccole e poi ricomporre...

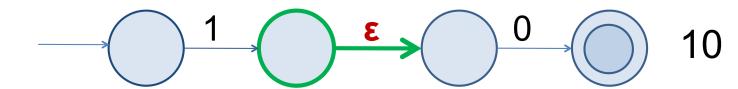


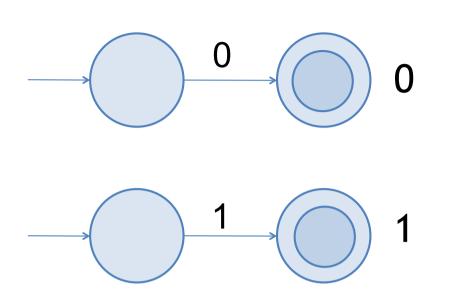
Devo dividere le RE in RE più piccole e poi ricomporre...

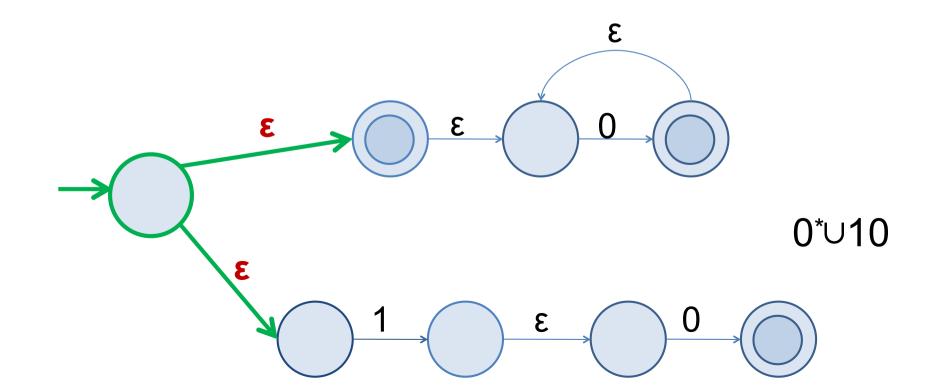


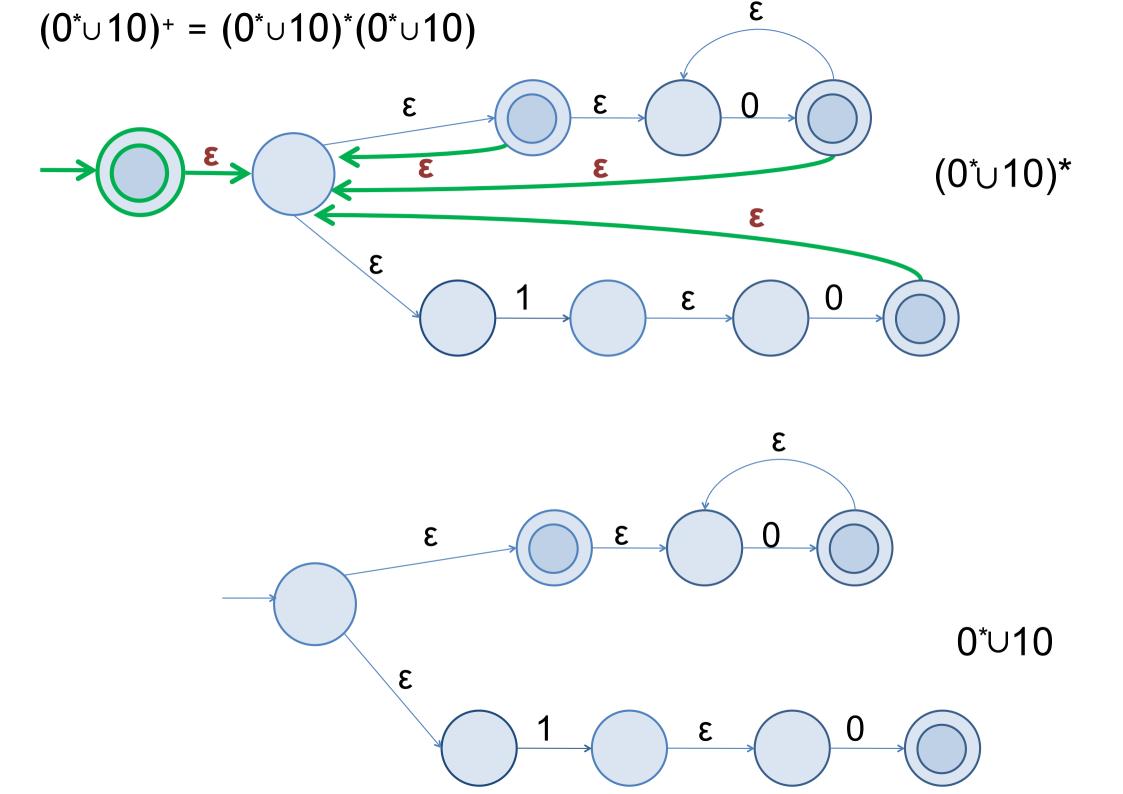




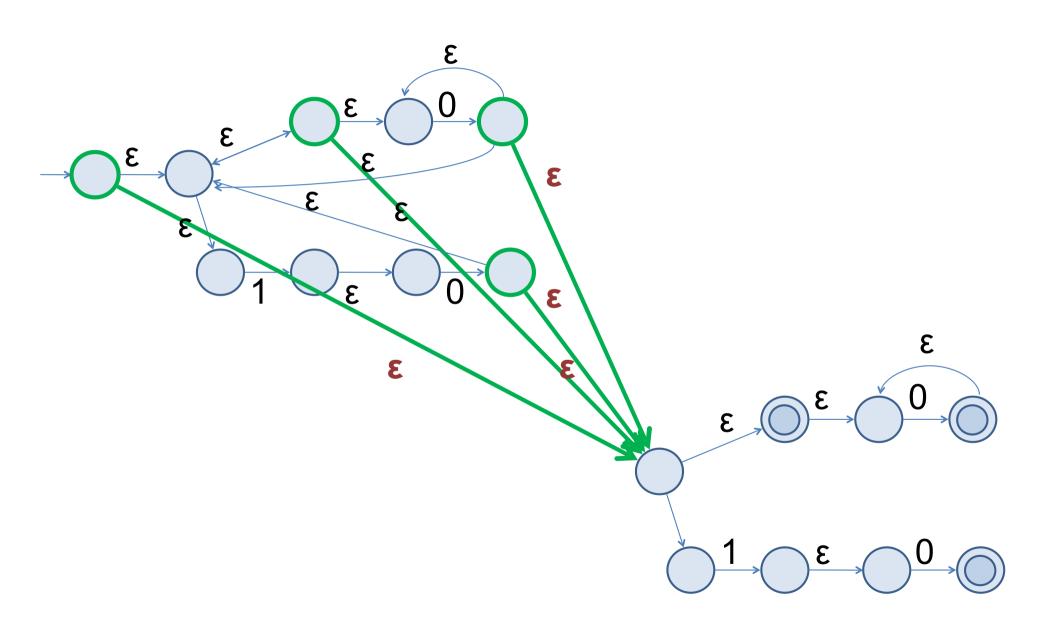








$$(0^* \cup 10)^+ = (0^* \cup 10)^* (0^* \cup 10)$$

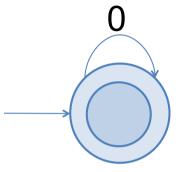


## Modo più semplice!

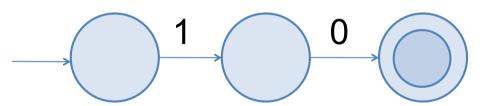
**(**0\*∪10)+

**(0**\*\cup 10)+

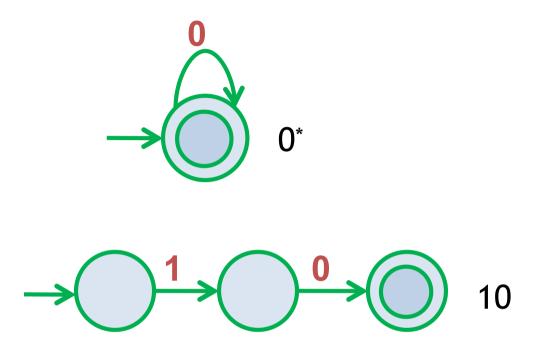
• 0\*



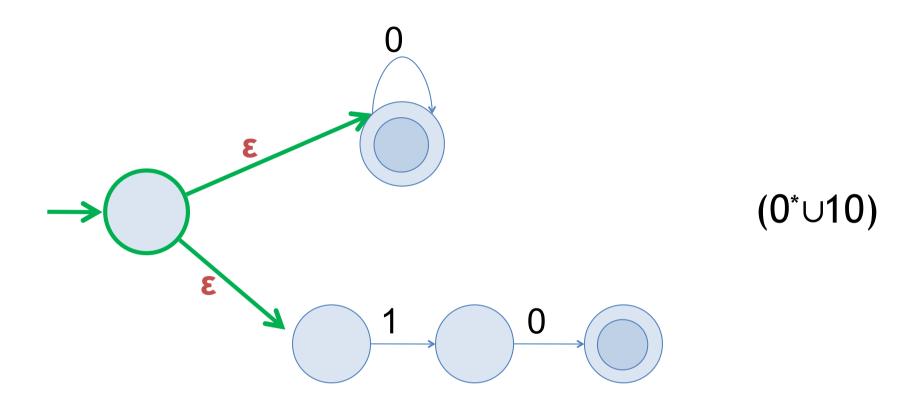
• 10



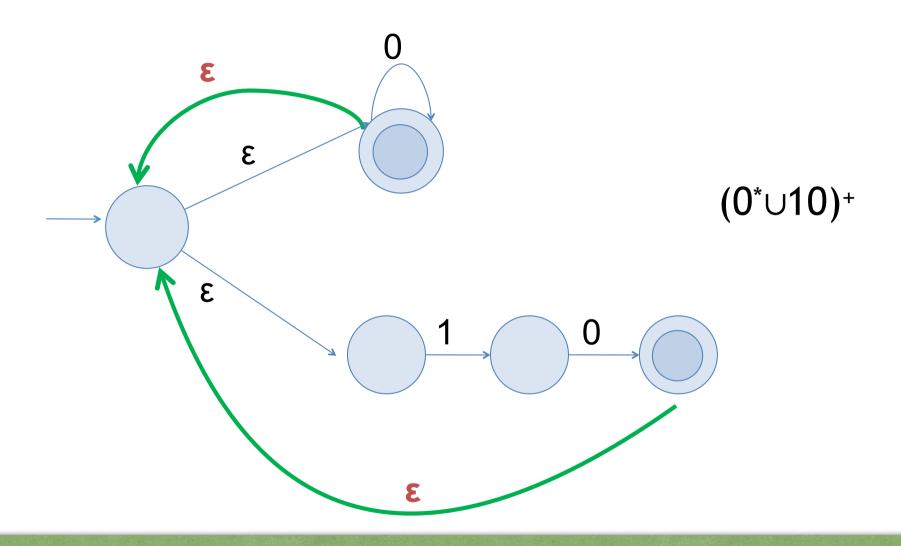
**(0**\*\(\text{\text{0}}\)+



**(0**\*\(\text{\text{0}}\)+



**(0**\*∪**10)**+



abbiamo visto come si fa la chiusura positiva di un linguaggio...