```
[-¿,¿=stealth',shorten ¿=1pt,node distance=2cm, thick,scale=0.75] unlabeled=[shape=circle,draw=black,minimum s
[unlabeled] (A) 1; [unlabeled] (B) [left=of A] ; [unlabeled] (C) [right=of A] ; [unlabeled] (D) [above=of A] ; [unlabel
[-] (A) edge node ... (B); [-] (A) edge node ... (C); [-] (D) edge node ... (A); [-] (E) edge node ... (A);
```