



```
visit(a); colour[a] ← GREY;  
choose GREY a; e is WHITE neighbour of a;  
    colour[e] ← GREY; pred[e] ← a;  
choose GREY a; no WHITE neighbour:  
    colour[a] ← BLACK;  
choose GREY e; no WHITE neighbour:  
    colour[e] ← BLACK;
```