```
visit(b); colour[b] ← GREY;
choose GREY b; c is WHITE neighbour of b;
    colour[c] ← GREY; pred[c] ← b;
choose GREY c; d is WHITE neighbour of c:
    colour[d] ← GREY; pred[d] ← c;
no more WHITE nodes:
    colour[d] ← BLACK;
    colour[c] ← BLACK;
    colour[b] ← BLACK;
```