

include using namespace std; const int maxn = 100005; vector lk[maxn]; bool walk[maxn]; int n,m,ans,cnt; void dfs(int now) { if (walk[now]) return; ++ cnt; walk[now] = 1; for(auto p : lk[now]) dfs(p); } int main() { scanf("%d%d", &n, &m); for(int i = 1,u,v;i <= m;i ++) { scanf("%d%d", &u, &v); $lk[u].push_back(v),lk[v].push_back(u);$ for(int i = 1;i <= n;i ++) if (!walk[i]) { cnt = 0; dfs(i); ans = max(ans,cnt); } printf("%d\n", ans); return 0; }

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