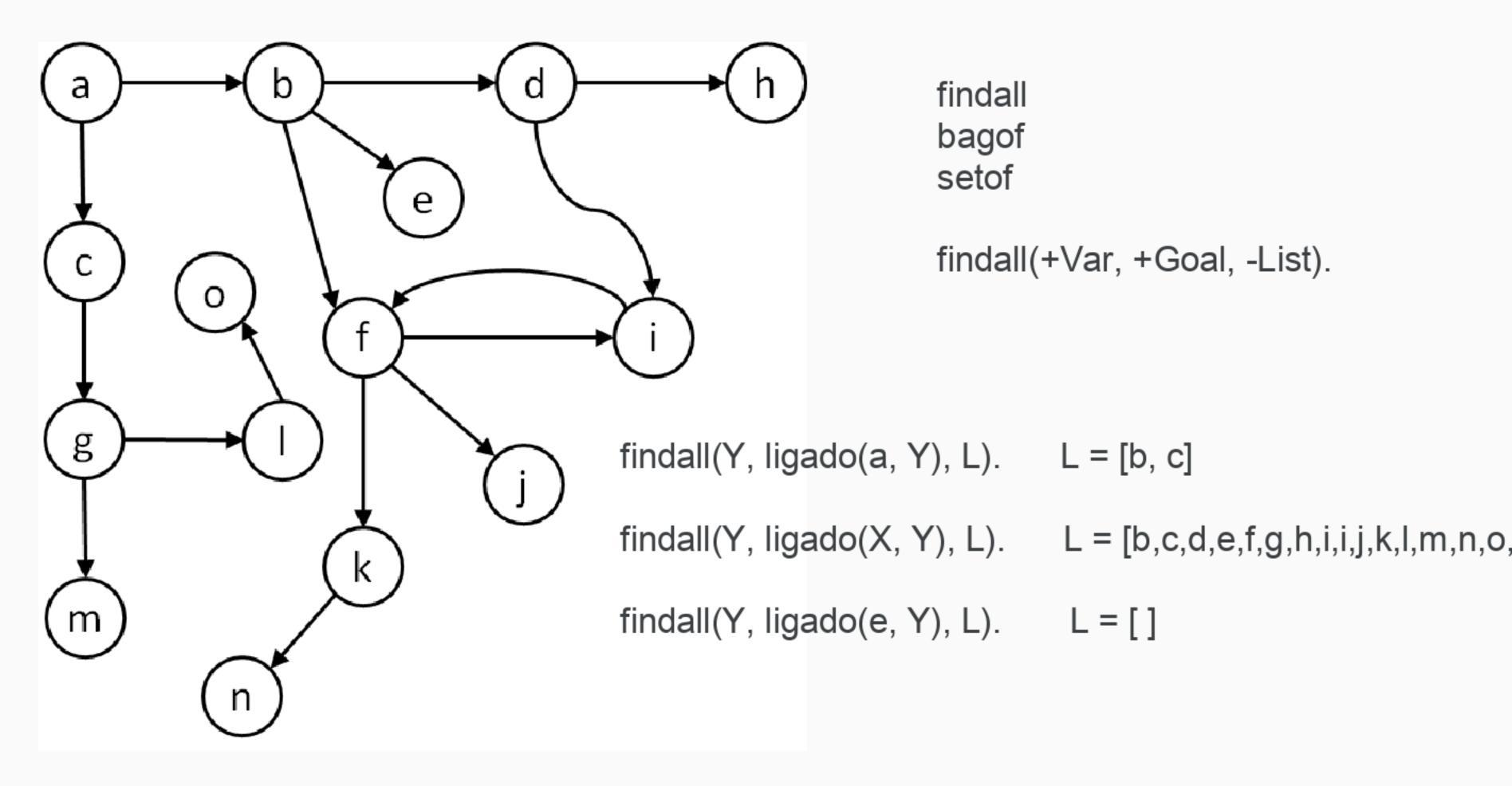
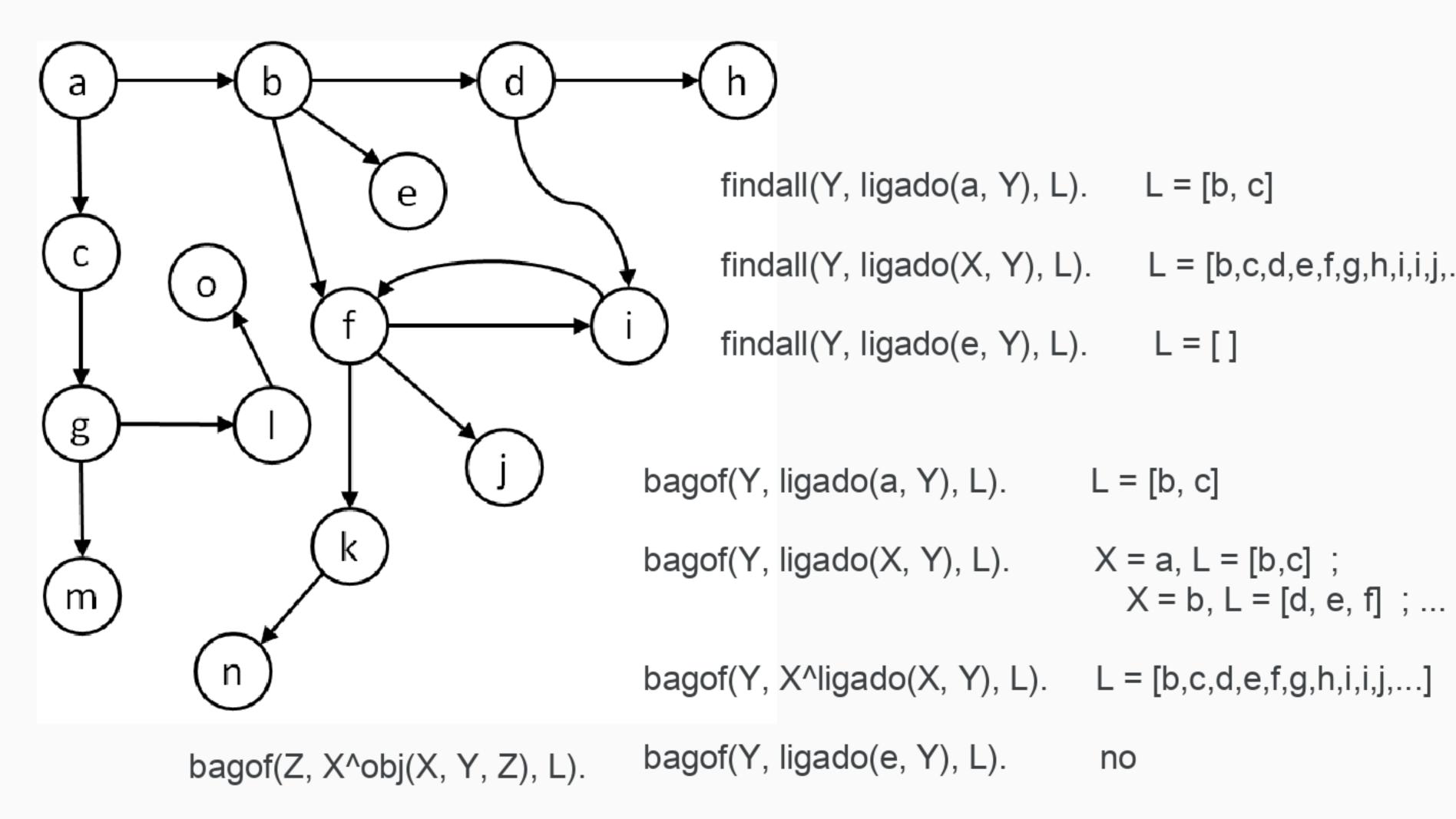
:-include('file.pl'). member(a, [a, b, c]). :-load_files('file.pl'). length([a, b, c], 3). :-ensure_loaded('file.pl'). append([a, b], [c, d], [a, b, c, d]). sort([c, b, a], [a, b, c]). :- use_module(library(lists)). 10.23 nth0/3 /4 delete([a, b, a, c, a], a, [b, c]). nth0(2, [a, b, c], c). nth1/3 /4 delete([a, b, a, c, a], a, 2, [b, c, a]). nth1(2, [a, b, c], b). select/3 / 4 reverse/2. last([a, b, c], c). nth0(1, [a, b, c], b, [a, c]). append/2 last([a, b], c, [a, b, c]). nth1(1, [a, b, c], a, [b, c]). delete/3 /4 last/2 /3 remove_dups([a, b, a, c, a], [a, b, c]) select(b, [a, b, c], [a, c]). transpose/2 maplist/2 /3 /4 sumlist([1, 3, 5], 9). remove_dups/2 select(b, [a, b, c], d, [a, d, c]). sumlist/2

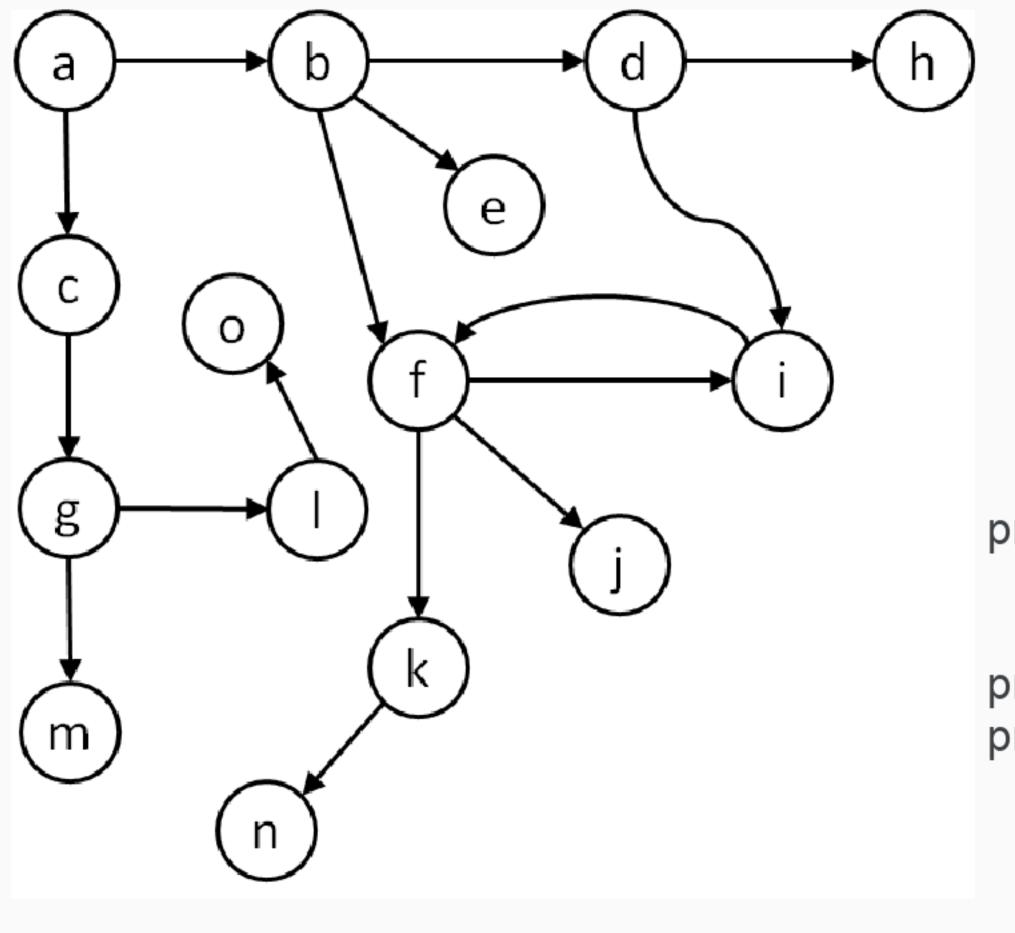




findall(X-Y, validMove(Tab, X-Y, NTab), List).

setof(Val-X-Y, (validMove(Tab, X-Y, NTab), value(NTab, Val)), [VM-Xi-Yi | _]).

1.a), 1.b), 6



```
prof(End, End, [End]).
```

```
prof(Start, End, [Start|Path]):-
Start\= End,
ligado(Start, Mid),
prof(Mid, End, Path).
```

prof(Start, End, Path): prof(Start, End, [Start], Path).