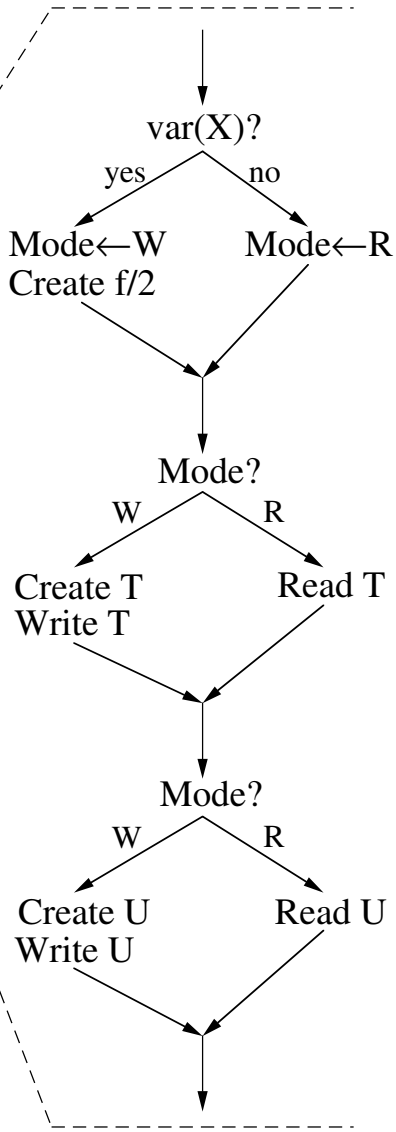
How to compile unification: The WAM

- Consider the unification X=f(g(A),h(B))
- The WAM instructions and their internal operations look like this:

Subterm unifications	WAM instruction sequence
X=f(T, U)	get_structure X, f/2 unify_variable T unify_variable U
T=g(A)	get_structure T, g/1 unify_variable A
U=h(B)	get_structure U, h/1 unify_variable B



Internal operations of WAM instructions