Fundamentally, an intinite loop
ecuurs when the same conction gets
re-called with no change in loop control, or
the loop control can never terminate.

(eig for (:=0; 17=0; i+1)).

4.67

the guery loop control pushes towards

binding all variables in which case, exit the
loop successfully. On find the current unifications
lead to a dead end in which case exit with

Therefore, we need only concern ourselves with the first case: when the same sub-guerg gets time.

(re-)invoked with the same bindings as the previous

Chick Simples & implementation: keep track of sub-goog done by et calls and then work back through history for perhaps.

I last call " to current sub-guerg to compare lindings if "last call" exists.

No implementation since I don't yet know how the guery-language is implemented.