Since by h) Dondol is lary so

Lary (Donald) = 17 Lary (Donald)

by e) 7 Lary(x) 1 Wortrout(x)

Donald does not wortrout.

by d) since Donald has high cholesteral and does not worth out this implies Donald will live a shoot-Life so shootlife (Donald) = true

Gren A = true

Com A = true

ALC - 7 E TAT-7 T

ALE - 7 H

TAT-7 T

ALC - 7 H

So H is true

values these may be other the values these cre the relevant statements b/c.

BAD-7F. do not evaluate the

