12-1/ 1/0 - because & is partial (51) - for apo med 1 or p Set-box! 7 2 - set-box & needs a box/oin eval (p) = v ift p = v partial may not happen x -7y -7 2 -7 1/0 - "shek"

17-21 Ja e:= .... | abort e E[about v] => v not E[v] <abord e, env, k7 17 <e, env, [ Kret ]> E[u v] -> E[abort ''not aften"] and u41,p E[set-box! & v] = E[abort " not a box"] and 460

12-3/ Jq: e=   throw e
I try e catch e
try (+ 1 (+hrow 2)) =>
catch (lx. (-x1))
=7 (- 21) L= E(used to)
E = I try e catch E try e catch E
1 try E catch v = nut this n/e
E[try v catch u] =7 E[v]
E[try L[throw v] catch v] => L[throw v]
E[uv] 27 L[abontv]

12-4/ CEKs: K=   pretryk e enuk
1 tryk v K
<b>,</b>
Ctry es catch ec, enu, k7
For cec, enu, pretryk en enu ko
Lvh, -, pre Tryk es env k7
Ho (es, env, tryk rn K)
<pre></pre>
< throw e, enu, tryk un k7
H7 (e, env, Kapp (vh) _ () k7
< throw e, enu, pretryk k?
17 < thow e, enu, k>
C throw e, equ, kil ky
17 < thou e, enu, le>
Lthrowe, env, Kapp K7
For Ethrowe, enu, ko
< throw e, enu, krety +> < e, enu, kucty