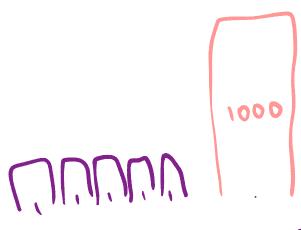
A=(Zbi)+x Yumled x on [Xund x - (x - bn)] Jusabic A yusalk = bn Kuselny = A - bn-1 Xunused = Xunused - Xusedr-1 - x - A +bn - A +bn-1 Yucable - xued . bn - Atbn-= x - 2A + bn+bn-1 =bnfbn-1-A Y usab k = Yurabk n-3 nz -xurednz Kused n-2 = A - 6n-2 Yunused nz = Xunused n- Xused n-2 = bnaba-1-A- A abare = putpu-14pu-5 - x-2x+bn+bn-1-++bn-2 = x - 3A + bn+ bn-1 +bn-2 y usable iso ni x - (c+1)A + Zbn-i n-c-1 - C A

Yurused
$$x = 0$$

Xurused $x = 0$
 $x =$



5 > (4) x1000 Falce

Signal workfrow put in LHS

Signal (n-1) X

TRUE!

Every single

Hime