y=toch, isflire (x)

Regure: $|x|=(d_1,d_2,-d_2)$ Guarantee $|y|=(d_1,d_4-d_2)$, y is belown

Of E= e, c k=rank(e) $d=\{(k\geq 1)\}$ Of forth, isflire E) \Rightarrow E, cuc'

Description: Returns Doderntensor of whether each climent is fruite or not