Ejerc	ercicio 3 tender los intérpretes CBN y CBV para tipos suma. ::= left(M) right(M) case M of left(x) \rightsquigarrow M_1 right(y) \rightsquigarrow M_2	
Exte	nder los intérpretes CBN v CBV para tipos suma.	
M ::=	$= \ldots \mid left(M) \mid right(M) \mid case M of left(x) \leadsto M_1 \! right(y) \leadsto M_2$	
	V	
(+ leget(M)) 4>V (+ Riscat (M) 4>V	
THMA>V	[+ eyst(x)=>V [+ M1=>Vf eyst(x)=>M1 [right(z)=>Vf	
, 50 20 110		
THM4>V	r+right(z) -> V r=me -> VF eyot(x) -> M1 right(z) -> VE	
IF COSE NI WEG	Eque(x) = 7 P(4) (Dyoc(3) m/rig=> VE	