



6-3/	FH:K > V > CEK-st (<m,e,k)< th=""></m,e,k)<>
	FH (ret) = 1, < V, Ø, ret>
	FH (fn(N,E,K)) = FH(K)
	FH(an(V,K)) = FH(K)
	FH (through) = FH (k)
	FH(catch (AXIN, E, K)) = AVI (AXIN) V, E, K)
X-	Veblax,m <ck< td=""></ck<>
	V= b (clo (AXM, E) KEK
	H= asset Hhroun (V)
	. M=',
	(V, E, Amow(k)) > < Marone(V), E, k)
	<pre></pre> <pre>< V, E, ret> > < V, E, ret></pre>
	(V), E, fu (N, E', K)> > < thoun (V), E, K)
	(
	\(\text{thrown (V), E, catch (1X,N, E', K) } \)
	-> <(XXN)V,E',K>
	5+ ~ (M, E, K) st = < M, E, K, H>
	eval(m) = H = catch (JX, M, E, H, K)
	< M, Ø, ret, 17 1 £
	$\langle M V, E, K, H \rangle \rightarrow \langle M, E, fn(N, E, K), H \rangle$
	< catch M with JXIV, E, K, H>
	-> 〈M, 巨, 截 restore(H,K), cqteh(HX.N,巨H,K))
	$\langle V, E, restore(H,K), H' \rangle \Rightarrow \langle V, E, K, H \rangle$
	< V1 E, throw(K), ⊥> → < V10, ret, +>
	(V, E, How (k), catch/1/.N, E, H, K'>
	> < (1)(N) V, E', K', H >
E CONTROL OF THE CONT	

