	Page No.  Date
	So, the exact steps:
(H)	for given & blocky
(*)	herente tandom (kte) points (n)
	maximum (
( <del>*</del>	Sign all block points & send. Which cur be corrupted)
,	if any for any pair of [m Sign (m) to O
*)	correct (we can discord it)
*	And for or from remains & ancormpted blocks
	get & Hocks of the could and have
	will get R blocks as Ets coefficients.
	The second secon
	A TOTAL OF THE PARTY OF THE PAR