9	ule are using Man-Rank as the metric
	Gix = Gralidation.
	CHY = CHTKAIN O GUALDATION
boolean	Double coverne)
	Double coverMr)
^	I we will call the Gualiation algorithm as the only
	Chopping condition
	[Il for each (C,P,O) ECXX
	· well get the distance of 8, Pro.
	rather des, p, 0) 2 -> jand on 4212
Question	· Then moll generate the -un triples
D	buch thout (8', P.O)
	! (81, P,0)' wruptry one dole
	o Then we'll generate the -un hopes who thouse (8', p. 0) ! (8', p. 0)' (1, p. 0') at a time.
	o Affewards we'll calculotte the distance, we'll the assign the ranks to the hiplets
	<u> </u>
	o Then, we'll calculate the MR with the
	ca well as the current embedding in the
	as well as the aurorest embedeling in the
	databare
Queltin	* De won as we we comething like
	that the current MAS
	preu. ML.
	We chop night thuse-

	in this case because, we're Not learning anything
	in this case because, we're Not learning anything
	Inm the model.
7	