	Algorithm Dige
	for all care C
	3 Calculate relative dist d
	·) Calculate relative relative Vou
	else it V. T = 0 => Can is not likely to hit us
	clse it V. R. c
	to Decision lanard a & speed
	& / Lintony
	Devision Parameter = 8. Ver
	13/2
	=   [] (000
	131
	Let an C; have max value of devision parameter
	Let velocity et our rehiel be it
	Cet Un be normal to Var Ortpot relocity, VS = V + Vp
	what resouty ? B = 4 th
	To Trivano de
	3/1 1Vcu/sino
	71)0
	Ver to Reason for taking tot graduit
	0 < 400, 0 > 400,
7	
	ひまり ママージャでん
	V = 2
	T WELL
	725
-	Reason for taking To = F + T
	GOOD WRITE

