

Oliveiro Categori 20.7.4004 typedel struct lonto 8 int main! tin FORONI

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for list i=0 i (cm, i++)}	
nee = monte (livenferences of m) & latter &	4
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int secontil circularines (CC), int m)	
into doitioners (107 = {0};	_
- forlist i= 0; icn; i++)	
distance [i] = agr poulti]. coord [i] - [[i] coord [i] & poul [[i+1]. coord [i] - [[i+1]. coord [i]]	1+
powlC[i+1]. cond(j - C[i+1]. coord(i,));
forlinti=0; i <n; i++)<="" td=""><td></td></n;>	
11 1 + 107 1 (007 : 000)	
if litancio [i] < (C[X], mis + C[i+1] rais).	
Abotass	
elle	
return	
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