Your name:	rple legign target (assign	Date:
Problem description:		compute score à
Input name	Description	Data type

Input name	Description	Data type
rand x/y coordinates	X/y position of Simulated wow,	int
	0-1900	
	(sam of 8	
	rand ints in	
	(ange 0-275)	

for Chistogram count	Output form:	Data type:
for Coutput data: La. histogram bar Score histogram bar	printed	46×1
menn Score	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	double
med;an 11	11	11
standard der.		

Strategy:

Build hist away

int hist [1]

= { 0 };

for (i=0); i(1000); i+t).

int score = [i];

int index = score

in hist [index] + +;

}

hist [index] + +;

Similar problems:

Hist aray:
hist[0] -# of
0 scores
hist[1] -# of
100 scores

etc.
:

hist[10] -# of 1000 store)