Your name:	Example	Design		Date: _	
1001 11011101		J		2 000.	
Problem:	Assignm	mt 3:	On Tweet		

Problem description:

fire avous, scare Hum, compute histogram & stats.

Input name	Description	Data type
aron location X = (sum o)	1 AD TA	1 V L 200
027 -110 y= {as al	75 >	int for en
7	cood	

Output data:	Output form:	Data type:
ea. hisheran count	printed	14 F
for Output data: ea. Shishgram count bucket hishgram bar	(1)	text
Scort Mean	_ 1	double
11 median	(1	double
. standard der.	٠)	danble

Strategy:

populate hist. auxy
int hist[1]=

{ 0 };

{ o };

{ o };

for (i=0; i < 1000; i + 1) }

int score = Scores[i];

int index =

< based on Score?

hist[index]++;

}

Similar problems:

hist[0] -# of
Scores

hist[0] -# of
100 scores