Subject: Extracting info from the ASCII file with IDL Posted by Sasha Singh on Thu, 18 Nov 2010 15:38:41 GMT

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Hi,

I have a ASCII text file whose entries look like this

111	AA	25	XX
111	AB	-5	XX
222	AC	25	XX
222	AD	20	XX
222	ΑE	21	XX
333	AF	88	XX
444	AG	21	XX
444	AH	90	XX

and so on.....

In this file the first column represents a unique number refering to an experiment. Any particular experiment

was repeated a random number of times, such as experiment 111 was repeated twice, experiment 222 was

repeated 3 times, experiment 333 was done only once. I need to know how many unique experiments were done.

To clarify it further, in above example 4 experiments (111, 222, 333) and 444) were done. I need to know this in a file which has 1300 rows. Please help.