

Error Detection of Grade Input

The hash value is the sum of all individual grade values multiplied by their corresponding student sequence number. Its purpose is error detection in your grade input.

For example:

In Excel, you will have make your own computation of the hash value:

Sequence	Name	Grade	Hash (Sequence x Grade)
1.	Rizal, Jose	94	94
2.	Bonifacio, Andress	89	178
3.	Mabini, Aplinario	91	273
		TOTAL:	545*

*Hash value for the quarter = 545

If your computed hash value does not match with the system's given hash value you either have one or both errors:

1. Your student sequence does not match with the system's list.
2. You have an error in your grade input.

Please always check the hash value of your grading period if it matches with your computation.