CoCoALib - Feature #539

Functions to clean up a factorization

17 Apr 2014 15:22 - Anna Maria Bigatti

Status:	New	Start date:	17 Apr 2014
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	New Function	Estimated time:	7.00 hours
Target version:	CoCoALib-1.0	Spent time:	0.10 hour
Description			
A factorization is arbitrary. Choose and implement functions to clean it up (e.g. grouping all equal factors in one with correct exponent,)			

History

#1 - 22 Jan 2024 20:28 - John Abbott

Do you have a good use-case for this?

So far I have not needed such a function. Anyway priority is low.