

CoCoALib - Design #809

FastCmp for degree -- useful?

19 Nov 2015 06:50 - John Abbott

Status:	New	Start date:	19 Nov 2015
Priority:	Normal	Due date:	
Assignee:	Anna Maria Bigatti	% Done:	0%
Category:	Tidying	Estimated time:	0.00 hour
Target version:	CoCoALib-1.0	Spent time:	0.10 hour
Description			
Is the function FastCmp for degree actually useful?			
Check whether it is perceptibly faster than cmp; if so, document it; otherwise we should probably remove it?			

History

#1 - 26 Nov 2015 18:17 - Anna Maria Bigatti

- Assignee set to Anna Maria Bigatti

I think it is useful. I'll investigate and document it

#2 - 27 Nov 2015 16:06 - John Abbott

I suggest that you try with degree objects containing just a single component, that way the saving as a percentage of total time should be be greatest... I expect the saving to be very slight.