

## CoCoALib - Feature #1715

### ProductBigInt (also ProductBigRat???)

24 Nov 2022 15:07 - John Abbott

<b>Status:</b>	New	<b>Start date:</b>	24 Nov 2022
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	New Function	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CoCoALib-0.99880	<b>Spent time:</b>	0.10 hour
<b>Description</b>			
Is it worth implementing a geobucket-based <b>ProductBigInt</b> ?			
This would enable us to impl efficiently "range" versions of factorial and primorial... maybe?			

### History

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#1 - 23 Jan 2024 22:14 - John Abbott

- Target version changed from CoCoALib-0.99850 to CoCoALib-0.99880

If I recall well, a first attempt was disappointing.

One may have to be clever if many factors are small integers.