

CoCoA-5 - Feature #1084

New function: PrevPrime

29 Jun 2017 08:39 - Anna Maria Bigatti

Status:	Closed	Start date:	29 Jun 2017
Priority:	Normal	Due date:	
Assignee:	John Abbott	% Done:	100%
Category:	CoCoA-5 function: new	Estimated time:	1.51 hour
Target version:	CoCoA-5.2.2	Spent time:	1.00 hour
Description			
We have NextPrime. For modular methods it would be nice to have PrevPrime, so that we can start from the biggest meaningful prime and go down.			
Related issues:			
Related to CoCoALib - Bug #1088: MinPolyQuot: runs out of primes		Closed	05 Jul 2017

History

#1 - 29 Jun 2017 14:54 - John Abbott

- Status changed from New to In Progress
- % Done changed from 0 to 10

In CoCoALib the function is already there; it is not exported to CoCoA-5, but perhaps should be?
It is also documented!

#2 - 29 Jun 2017 16:31 - Anna Maria Bigatti

- Assignee set to John Abbott
- Target version changed from CoCoALib-1.0 to CoCoALib-0.99560
- % Done changed from 10 to 70
- Estimated time set to 1.51 h

Great, thanks!
I could swear I had looked for it, without finding it....

I have added it to cocoa-5.
checked-in

#3 - 29 Jun 2017 16:32 - Anna Maria Bigatti

- Project changed from CoCoALib to CoCoA-5
- Category changed from New Function to CoCoA-5 function: new
- Status changed from In Progress to Feedback
- Target version changed from CoCoALib-0.99560 to CoCoA-5.2.2

#4 - 07 Jul 2017 11:58 - Anna Maria Bigatti

- Related to Bug #1088: MinPolyQuot: runs out of primes added

#5 - 13 Nov 2017 15:43 - John Abbott

- Status changed from Feedback to Closed
- % Done changed from 70 to 100

Completed CoCoA-5 man page for PrevPrime.