

## CoCoA-5

	2023-10				2023-11				2023-12				2024-1				2024-2				2024-3				
	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12
<b>CoCoA</b>																									
<b>CoCoA-5</b>																									
<b>CoCoA-5 - CoCoA-5.2.0 spring 2017</b>																									
<b>CoCoAManual HTML: page for "Try"</b>	<b>CoCoA-5</b>																								
<b>Normaliz tests for CoCoA5</b>	<b>CoCoA-5.2.0 spring 2017 100%</b>																								
<b>ReducedGBasis not memorized in (...)</b>	<b>Closed 100%</b>																								
<b>Use of dollar-dot (\$) in packages</b>	<b>Closed 100%</b>																								
<b>Manual: automatically check all (...)</b>	<b>Closed 100%</b>																								
<b>Release: CoCoA-5.2.0</b>	<b>Closed 100%</b>																								
<b>ExternalLib Normaliz: verbose flag?</b>	<b>Closed 100%</b>																								
<b>External Libs: print credits?</b>	<b>Closed 100%</b>																								
<b>Primary Decomposition in CoCoA-5: (...)</b>	<b>Closed 100%</b>																								
<b>Primary Decomposition in CoCoA-5.1.6: (...)</b>	<b>Closed 100%</b>																								
<b>Handle interrupts more helpfully</b>	<b>Closed 100%</b>																								
<b>Emacs UI: return inside a block (...)</b>	<b>Closed 100%</b>																								
<b>readline: fix script for finding (...)</b>	<b>Closed 100%</b>																								
<b>fix OnlineManual.C so that version (...)</b>	<b>Closed 100%</b>																								
<b>CoCoA-5 manual: IsInteger and IsRational (...)</b>	<b>Closed 100%</b>																								
<b>Der, Bin: why the capital letter?</b>	<b>Closed 100%</b>																								
<b>GBasis of product of ideals is (...)</b>	<b>Closed 100%</b>																								
<b>Easier syntax to make a PRINCIPAL (...)</b>	<b>Closed 100%</b>																								
<b>RingElem applied to a symbol (repr (...)</b>	<b>Closed 100%</b>																								
<b>subst should check that indet is (...)</b>	<b>Closed 100%</b>																								
<b>gin: return/print a suitable change (...)</b>	<b>Closed 100%</b>																								
<b>New function CallOnGroebnerFanIdeals: (...)</b>	<b>Closed 100%</b>																								
<b>ReadExpr: decimal point</b>	<b>Closed 100%</b>																								
<b>UniversalGBasis: sometimes gives (...)</b>	<b>Closed 100%</b>																								
<b>Add "exit" in addition to "ciao"</b>	<b>Closed 100%</b>																								

<b>New function: StdBasis (standard (...)</b>	<b>Closed 100%</b>
<b>New function: SymmetricPolys</b>	<b>Closed 100%</b>
<b>Manual: XML problem with html doc</b>	<b>Closed 100%</b>
<b>New function: multigraded BettiNumbers</b>	<b>Closed 100%</b>
<b>GroebnerFanIdeals: verbosity and (...)</b>	<b>Closed 100%</b>
<b>SEGV: Toric example from Kazuki (...)</b>	<b>Closed 100%</b>
<b>LaTeX(x^10) should use curly brackets</b>	<b>Closed 100%</b>
<b>New function: IdealOfGBasis</b>	<b>Closed 100%</b>
<b>Emacs UI: sending empty input from (...)</b>	<b>Closed 100%</b>
<b>Emacs UI: cocoa5-send-line skips (...)</b>	<b>Closed 100%</b>
<b>New function: SetGBasisAsGens [--&gt; (...)</b>	<b>Rejected 100%</b>
<b>Interpreter: limit range for ".." (...)</b>	<b>Closed 100%</b>
<b>Readline: cursor moves wrongly (...)</b>	<b>Closed 100%</b>
<b>Emacs: sent interrupt to CoCoA</b>	<b>Closed 100%</b>
<b>CoCoAManual: entry for SetVerbosityLevel/VerbosityLevel</b>	<b>Closed 100%</b>
<b>New function: IsCoprime</b>	<b>Closed 100%</b>
<b>New function: SectionalMatrix, (...)</b>	<b>Closed 100%</b>
<b>Error message from cocoa5lib to (...)</b>	<b>Closed 100%</b>
<b>CoCoA-5 no longer lists the external (...)</b>	<b>Closed 100%</b>
<b>NewPolyRing with user defined ordering (...)</b>	<b>Closed 100%</b>
<b>ReadExpr(P, string) and RingElem(P, (...)</b>	<b>Closed 100%</b>