

## CoCoALib - Feature #241

### AreMonomials

28 Sep 2012 14:24 - Christof Soeger

<b>Status:</b>	Closed	<b>Start date:</b>	28 Sep 2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Anna Maria Bigatti	<b>% Done:</b>	100%
<b>Category:</b>	New Function	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CoCoALib-0.9952	<b>Spent time:</b>	1.25 hour
<b>Description</b>			
For checking the input of some CoCoA5 Normaliz functions I could use an AreMonomials(const std::vector<RingElem>& ) function, which is useful in general I guess.			

#### History

##### #1 - 28 Sep 2012 16:04 - Anna Maria Bigatti

- Category set to New Function
- Status changed from New to Resolved
- Target version set to CoCoALib-0.9952
- % Done changed from 0 to 70

Done: PolyRing  
(now I write the documentation. Where? RingElem.txt?)

##### #2 - 28 Sep 2012 16:44 - Anna Maria Bigatti

- % Done changed from 70 to 90

##### #3 - 01 Oct 2012 18:26 - Christof Soeger

- Status changed from Resolved to Closed
- % Done changed from 90 to 100

Works fine. Thanks!