CoCoA-5 - Feature #105

Add I*f and f*I (RINGELEM and IDEAL)

16 Mar 2012 07:38 - Anna Maria Bigatti

Status:	Closed		**Start date:**	16 Mar 2012
Priority:	Normal		**Due date:**	
Assignee:	John Abbott		**% Done:**	100%
Category:	Parser/Interpreter		**Estimated time:**	3.00 hours
Target version:	CoCoA-5.0.9		**Spent time:**	0.85 hour

Description

Multiplication of RINGELEM and IDEAL is missing.
Add it to CoCoALib and CoCoA-5.

(Multiply, product: keys for "Search" ;-)

History

#1 - 19 Mar 2012 11:45 - John Abbott

Just a quick note reporting what we'd already said vocally: both left and right multiplication should be enabled (partly for symmetry, and partly to simplify possible future extensions to non-commutative rings).

#2 - 28 Mar 2014 09:44 - John Abbott

- Status changed from New to Feedback

- % Done changed from 0 to 90

JAA has made a simplistic impl.

Documentation?

#3 - 01 Apr 2014 18:46 - Anna Maria Bigatti

- Status changed from Feedback to Closed

- Assignee changed from Anna Maria Bigatti to John Abbott

- Target version set to CoCoA-5.0.9

- % Done changed from 90 to 100