

## CoCoA-5 - Bug #271

### test lecture-HF4

24 Oct 2012 12:10 - John Abbott

<b>Status:</b>	Closed	<b>Start date:</b>	24 Oct 2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Anna Maria Bigatti	<b>% Done:</b>	100%
<b>Category:</b>	Cleaning	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	CoCoA-5.0.3	<b>Spent time:</b>	1.00 hour

#### Description

Cartatone reports that lecture-HF4.cocoa5 failed. The problem seems to be simply minor variations in the generators of an ideal.

I believe the problem resides in the second of the two lines below (but the first line looks suspect too -- it may sooner or later give trouble?)

Line 84 of the test file is:

```
Elim([t], Ideal([ x[I] - t^L[I] | I In 1..3]));
```

And line 88 is:

```
Toric(RowMat(L));
```

Anyway, we should be careful about making tests where the expected printed value is not uniquely defined (e.g. generators of ideals, factors in a factorization, and so on).

#### History

#1 - 24 Oct 2012 14:51 - Anna Maria Bigatti

- Status changed from New to Closed

- % Done changed from 0 to 100