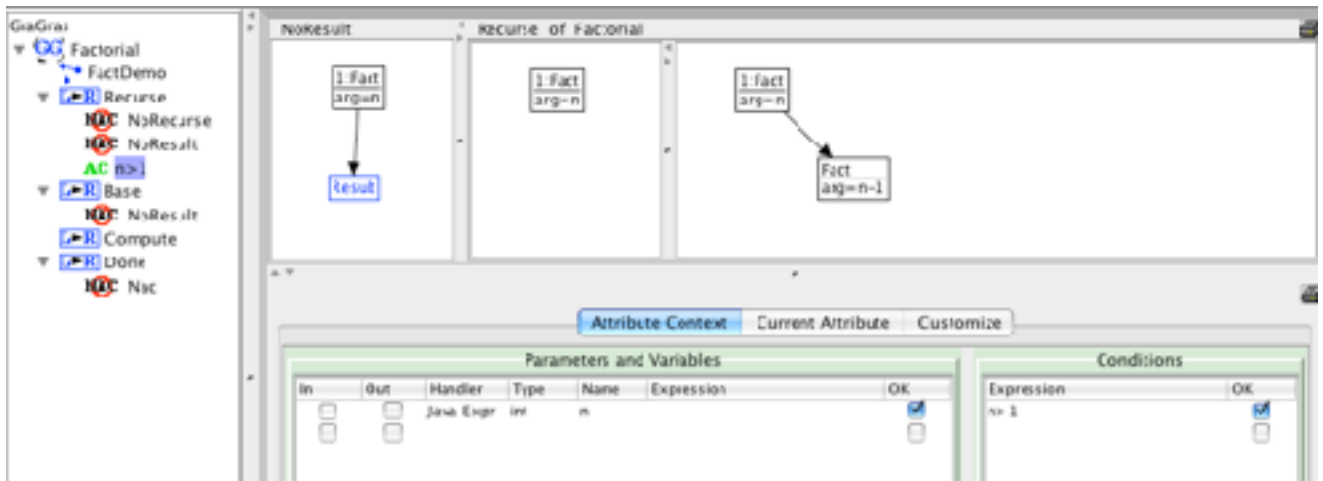


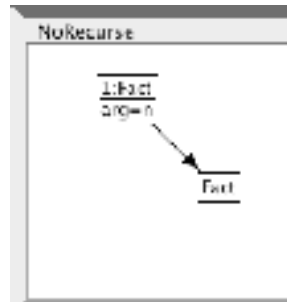
1. Start agg.command
2. Set Preferences>General>check rule applicability
3. Set Preferences>Layouter>perform during graph transformation
4. Create new GG called "Fact"
5. Define nodes Fact and Result and unnamed edge
6. Set Draw mode
7. Create a graph with node Fact and attribute int arg=6
8. Create rule "Recurse"
 - LHS Fact arg=n; Attribute Context n>1
 - Add Identical to RHS
 - Edge to Fact arg=n-1



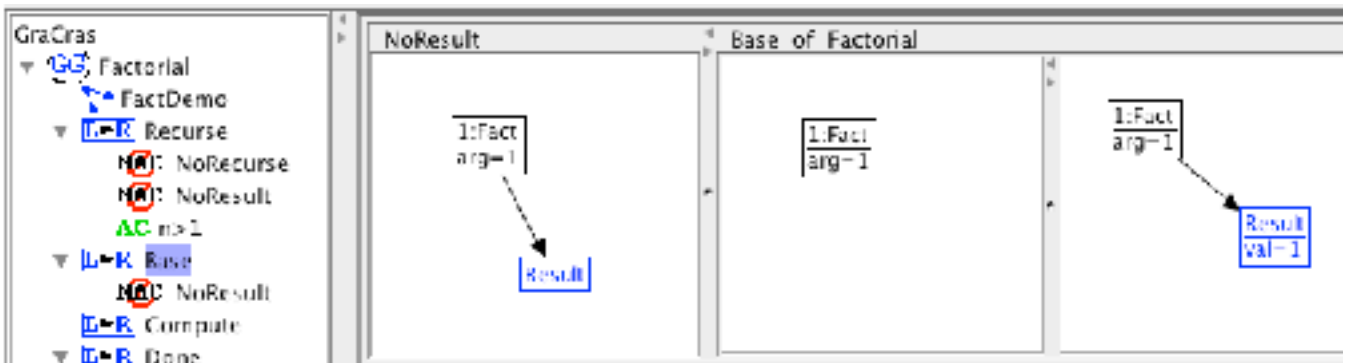
Shown	Handler	Type	Name	Expression
<input checked="" type="checkbox"/>	Java Expr	int	arg	6



9. Add NACs NoRecurse and NoResult
 - NAC Fact->Fact
 - NAC Fact->Result
10. Recurse => => => ...



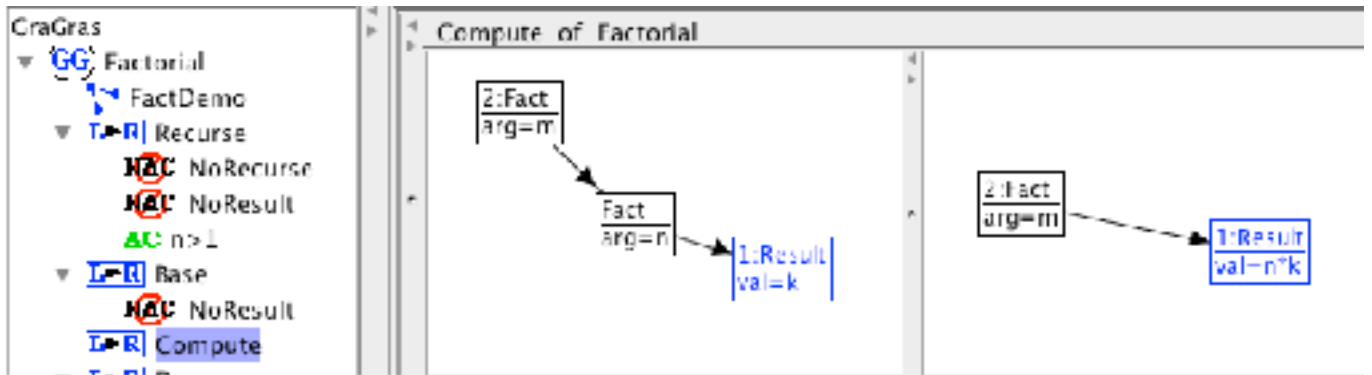
11. Create rule "Base"
 - LHS Fact arg=1
 - RHS Fact -> Result val=1
 - NAC Fact -> Result
12. Base => ...



13. Create Rule "Compute"

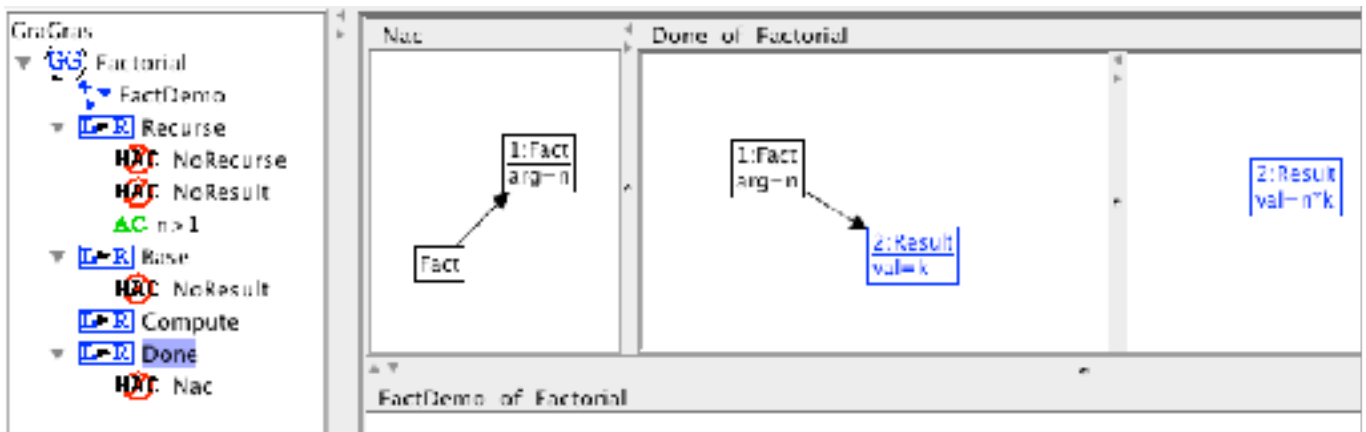
- LHS Fact arg=m -> Fact arg=n -> Result val=k
- RHS Fact arg=m -> Result val=n*k

14. Compute => => => ...



15. Create Rule "Done"

- LHS Fact arg=n -> Result val=k
- NAC Fact -> Fact
- RHS Result val=n*k



16. Set arg to 10 and redo with ND transformations to end