Notice that the picture to the right changes. The new figure indicates that now both global input as well as the local value are combined using a single operator, labelled "Operator 1". This operator should already be a product operator.

So why then did we not do anything with the algorithm and operator in the "Number of chocolate bars" node? Because independent nodes by definition use "Local only" as algorithm. Since DynRisk knows this, we do not have to specify anything.

Now everything is right so we click the "OK"-button.