

## Contingency format

Having decided how to calculate X and the three levels of Y, the only question left is how to present the resulting contingencies. DynRisk offers three alternatives:

- %
- % difference
- Difference

If you choose the “%” option the contingencies will be calculated as:

$$\text{Contingency} = 100 (X+Y)/X$$

If you choose the “% difference” option the contingencies will be calculated as:

$$\text{Contingency} = 100 Y/X$$

If you choose the “Difference” option the contingencies will be calculated as:

$$\text{Contingency} = Y$$