Difference between Regression & Retesting

Sr.No	Regression	Restesting
1	Based on the project and availability of resources, Regression Testing can be carried out parallel with Re-testing	Priority of re-testing is higher than regression testing, so it is carried out before regression testing
2	For regression testing test cases can be automated.	For retesting the test cases cannot be automated.
3	During regression testing even the passed test cases are executed.	During retesting only failed test cases are re-executed.
4	Regression Testing is performed to make sure the code changes have not affected existing features.	Re-testing is performed to make sure that the test cases which failed earlier are passed after the defects are fixed.