Language Feature	Class/Filename	Line No
If c == ("Novel") if else { c == "Autobiography" c == "scientific" c == "literature"	**Function/StatisticalReports.py**	47 - 54
If N == max(NASL) if else { A == max(NASL) S == max(NASL) L == max(NASL)	**Function/StatisticalReports.py**	61 - 72
If mes[0] == max(mes) if else { **mes[1] == max(mes)** **mes[2] == max(mes)** **mes[3] == max(mes)** **mes[4] == max(mes)** **mes[5] == max(mes)** **mes[6] == max(mes)** **mes[7] == max(mes)** **mes[8] == max(mes)** **mes[9] == max(mes)**	**Function/StatisticalReports.py**	93 – 122
If mes[0] == max(mes) if else { **mes[1] == max(mes)** **mes[2] == max(mes)** **mes[3] == max(mes)** **mes[4] == max(mes)** **mes[5] == max(mes)** **mes[6] == max(mes)** **mes[7] == max(mes)** **mes[8] == max(mes)** **mes[9] == max(mes)**	**Function/StatisticalReports.py**	148 - 177
for (int n = 0; n < x ; n++)	**Function/StatisticalReports.py**	11 - 13
for (int n = 0; n < x ; n++) { **for (int h = 0; h < z ; h++)** **}**	**Function/StatisticalReports.py**	24 - 28
for (int n = 0; n < x ; n++) { **for (int h = 0; h < z ; h++)** **}**	**Function/StatisticalReports.py**	43 – 54

for (int y = 1; y < 5 ; y++)	Function/StatisticalReports.py	60 - 72
for (int q = 0; q < x ; q++)	Function/StatisticalReports.py	85 - 86
for (int n = 0; n < x ; n++)	Function/StatisticalReports.py	88 – 89
for (int y = 0; y < x ; y++)	Function/StatisticalReports.py	92 - 122
for (int q = 0; q < x ; q++)	Function/StatisticalReports.py	136 - 137

for (int n = 0; n < x ; n++) {
for (int h = 0; h < z ; h++)
}
	Function/StatisticalReports.py	139 - 144

for (int y = 0; y < x ; y++)	Function/StatisticalReports.py	147 - 177