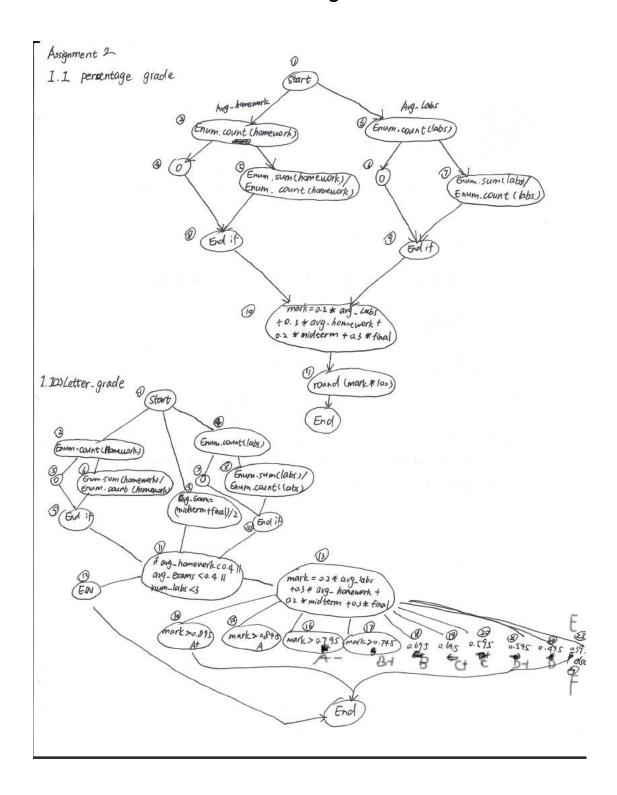
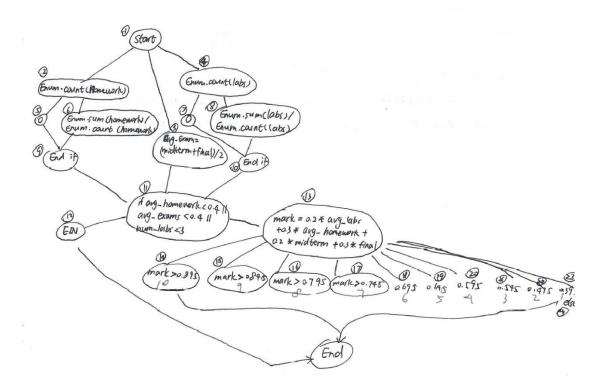
SEG3103 Assignment 2



Numeric grade



Letter grade

Test Ca	se Test Data	Expected	Conditions	Branches
Number		results	Covered	Covered
1	homework=0	EIN	Homework and	2,5,9,11,12
	labs=0		labs are 0	4,7,10,11,12
2	homework=0.4	F	2,4,11,13,24	2,6,9,11,13,24
	labs=0.4			4,8,10,11,13,24
3	homework=0.45	Е	2,4,11,13,	2,6,9,11,13,23
	labs=0.45			4,8,10,11,13,23
4	homework=0.5	D	2,4,11,13,	2,6,9,11,13,22
	labs=0.5			4,8,10,11,13,22
5	homework=0.55	D+	2,4,11,13,	2,6,9,11,13,21
	labs=0.55			4,8,10,11,13,21
6	homework=0.6	С	2,4,11,13,	2,6,9,11,13,20
	labs=0.6			4,8,10,11,13,20
7	homework=0.65	C+	2,4,11,13,	2,6,9,11,13,19
	labs=0.65			4,8,10,11,13,19
8	homework=0.7	В	2,4,11,13,	2,6,9,11,13,18
	labs=0.7			4,8,10,11,13,18
9	homework=0.75	B+	2,4,11,13,	2,6,9,11,13,17
	labs=0.75			4,8,10,11,13,17
10	homework=0.8	A-	2,4,11,13,	2,6,9,11,13,16
	labs=0.8			4,8,10,11,13,16

11	homework=0.85	А	2,4,11,13,	2,6,9,11,13,15
	labs=0.85			4,8,10,11,13,15
12	homework=1	A+	2,4,11,13,	2,6,9,11,13,14
	labs=1			4,8,10,11,13,14

Numeric grade

Test	Case	Test Data	Expected	Conditions	Branches
Number			results	Covered	Covered
1		homework=0	EIN	Homework and	2,5,9,11,12
		labs=0		labs are 0	4,7,10,11,12
2		homework=0.4	0	2,4,11,13,24	2,6,9,11,13,24
		labs=0.4			4,8,10,11,13,24
3		homework=0.45	1	2,4,11,13,	2,6,9,11,13,23
		labs=0.45			4,8,10,11,13,23
4		homework=0.5	2	2,4,11,13,	2,6,9,11,13,22
		labs=0.5			4,8,10,11,13,22
5		homework=0.55	3	2,4,11,13,	2,6,9,11,13,21
		labs=0.55			4,8,10,11,13,21
6		homework=0.6	4	2,4,11,13,	2,6,9,11,13,20
		labs=0.6			4,8,10,11,13,20
7		homework=0.65	5	2,4,11,13,	2,6,9,11,13,19
		labs=0.65			4,8,10,11,13,19
8		homework=0.7	6	2,4,11,13,	2,6,9,11,13,18
		labs=0.7			4,8,10,11,13,18
9		homework=0.75	7	2,4,11,13,	2,6,9,11,13,17
		labs=0.75			4,8,10,11,13,17
10		homework=0.8	8	2,4,11,13,	2,6,9,11,13,16
		labs=0.8			4,8,10,11,13,16
11		homework=0.85	9	2,4,11,13,	2,6,9,11,13,15
		labs=0.85			4,8,10,11,13,15
12		homework=1	10	2,4,11,13,	2,6,9,11,13,14
		labs=1			4,8,10,11,13,14