beta W_(n-i)/W_				Fuel Burnt [lb] Gross Weight [lb]			Wing Loading Thrust Loading [lb/ft2]				
						-					
	1		1		0		19258.9		70		0.8
	0.9703		0.9703		274.368		18686.9		67.921		0.824487
	0.955746		0.985		138.57		18406.6		66.9022		0.837043
	0.806459		0.843801		1442.96		15531.5		56.4521		0.991991
	0.797548		0.98895		102.076		15359.9		55.8284		1.00307
	0.785585		0.985		138.57		15129.5		54.9909		1.01835
	0.73492		0.935507		595.786		14153.8		51.4444		1.08855
	0.73492		1		0		14153.8		51.4444		1.08855
	0.598183		0.813943		1718.79		11520.4		41.8728		1.33738
	0.591574		0.98895		102.076		11393.1		41.4102		1.35233
	0.591574		1		0		11393.1		41.4102		1.35233
	0.588616		0.995		46.19		11336.1		41.2031		1.35912
		1 0.9703 0.955746 0.806459 0.797548 0.785585 0.73492 0.73492 0.598183 0.591574	1 0.9703 0.955746 0.806459 0.797548 0.785585 0.73492 0.73492 0.598183 0.591574	1 1 0.9703 0.9703 0.955746 0.985 0.806459 0.843801 0.797548 0.98895 0.785585 0.985 0.73492 0.935507 0.73492 1 0.598183 0.813943 0.591574 0.98895 0.591574 1	1 1 0.9703 0.9703 0.955746 0.985 0.843801 0.797548 0.98895 0.785585 0.985 0.73492 1 0.598183 0.813943 0.591574 0.98895 0.591574 1	1       1       0         0.9703       0.9703       274.368         0.955746       0.985       138.57         0.806459       0.843801       1442.96         0.797548       0.98895       102.076         0.785585       0.985       138.57         0.73492       0.935507       595.786         0.73492       1       0         0.598183       0.813943       1718.79         0.591574       0.98895       102.076         0.591574       1       0	1       1       0         0.9703       274.368         0.955746       0.985       138.57         0.806459       0.843801       1442.96         0.797548       0.98895       102.076         0.785585       0.985       138.57         0.73492       0.935507       595.786         0.73492       1       0         0.598183       0.813943       1718.79         0.591574       0.98895       102.076         0.591574       1       0	1 1 0 19258.9 0.9703 0.9703 274.368 18686.9 0.955746 0.985 138.57 18406.6 0.806459 0.843801 1442.96 15531.5 0.797548 0.98895 102.076 15359.9 0.785585 0.985 138.57 15129.5 0.73492 0.935507 595.786 14153.8 0.73492 1 0 14153.8 0.598183 0.813943 1718.79 11520.4 0.591574 0.98895 102.076 11393.1 0.591574 1 0 11393.1	1	1 1 0 19258.9 70 0.9703 0.9703 274.368 18686.9 67.921 0.955746 0.985 138.57 18406.6 66.9022 0.806459 0.843801 1442.96 15531.5 56.4521 0.797548 0.98895 102.076 15359.9 55.8284 0.785585 0.985 138.57 15129.5 54.9909 0.73492 0.935507 595.786 14153.8 51.4444 0.73492 1 0 14153.8 51.4444 0.598183 0.813943 1718.79 11520.4 41.8728 0.591574 0.98895 102.076 11393.1 41.4102 0.591574 1 0 11393.1 41.4102	1 1 0 19258.9 70 0.9703 0.9703 274.368 18686.9 67.921 0.955746 0.985 138.57 18406.6 66.9022 0.806459 0.843801 1442.96 15531.5 56.4521 0.797548 0.98895 102.076 15359.9 55.8284 0.785585 0.985 138.57 15129.5 54.9909 0.73492 0.935507 595.786 14153.8 51.4444 0.73492 1 0 14153.8 51.4444 0.598183 0.813943 1718.79 11520.4 41.8728 0.591574 0.98895 102.076 11393.1 41.4102 0.591574 1 0 11393.1 41.4102