Student ID	Assign 1 (fib,max, maxw)	Assign 2 (mean,mode_s,findval)	Assign 3 (string ops)	Assign 4 (set ops)	Assign 5 (mergesort,unsorted mode)	Assign 6 (gcd_r,str pbrk)	Assign 7 (sqz_arr, wc,long word)	Assign 8 (bitops,htoi ,itob)	Assign 9 (Mode-r-uniq,sort,qsort)	Final Assign
17MCME01	8	10	9	8	5	4.5	4	8	0	24
17MCME02	7	7.5	9.5	10	7	10	9.5	9	7	28
17MCME03	8.5	8.5	7.5	6	4	5	6	7	8.5	23
17MCME04	10	10	8.5	7.5	5	9	0	0	0	25
17MCME05	0	0	4.5	5	6.5	4.5	4	0	0	13
17MCME06	10	10	8.5	8	6	8.5	6	9	5	26
17MCME07	9	10	4.5	5	9.5	4.5	4	0	3	23
17MCME08	7	9.5	8	10	5.5	8	7	8	0	25
17MCME09	6	0	0	0	0	0	0	0	0	3
17MCME10	6	10	10	9	9.5	5	0	7	0	25
17MCME12	9	6	9.5	10	5	10	3	2	9	27
17MCME13	7	10	8	10	5	6.5	5	10	10	27.5
17MCME14	8	10	7	10	7	9.5	4	9	0	27
17MCME16	0	0	0	0	0	0	0	0	0	0
17MCME17	0	0	0	0	0	0	0	0	0	0
17MCME18	6	10	8	0	10	10	7	1	0	25.5
17MCME19	9	8	9	10	4	6	0	9.5	10	28
17MCME21	8	9	9.5	8	8	10	9.5	7.5	9.5	28
17MCME22	5	10	7.5	8	0	4	0	6	0	21
17MCME23	9.5	0	9.5	8	8	5	0	0	9.5	25
16MCME02	10	9	6	10	0	0	0	0	0	17.5