Group Number	Student ID	Topic	Grade
1	180444007 180444065 180444058	Gates and Flip-Flops	70
2	190444001 190444002 190444068	Domain Name System (DNS)	60
3	180444082 180444046	Pipelining	45
4	180444037 180444030	Unified Modeling Language (UML)	60
5	190444029 180444013 180444055	PHP	65
6	180444009 180444075 180444034	The Binary System	80
7	180444069 180444070	Recursion	45
8	180444064 180444072	Prolog	85
9	180444020 180444060	Data Mining	75
10	180444025 180444039	Cache Memory	80
11	170444046 170444033 190444017	Object Oriented Programming	70
12	180444003 180444010 180444051	Java	85
13	180444079 180444059	Communication Errors	60
14	180444014 180444024	MySQL	55
15	190444014 190444092	Operating System Components	55
16	180444031 180444071 190444066	Transport Layer (UDP, TCP)	85
17	180444002 180444015	JavaScript	75
18	180444028 180444076 180444054	Storing Integers	80

19	180444032 180444080 180444038	Program Execution	75
20	180444067 180444078	XML	85
21	180444045 180444008 180444042	Internet Protocol (IP)	90
22	180444029 180444081 190444003	The client/server model	80
23	180444023 190444067	HTML	60
24	150444051 170444040 150444052	Central Processing Unit (CPU)	70
25	180444036 180444048 180444026	Interrupts	85
26	180444074 180444047 180444077	Semaphores	80
27	180444066 180444068	Python	90
28	190444019 190444028 170444029	Proxy Servers	60
29	180444061 180444035 190444084	Deadlock	80
30	180444040 180444052 190444046	Object Oriented Database	90
31	180444027 190444025	Peer to peer model	65