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Job no	Job Name	Date	Signature	Remarks
01	Perform the task to develop and execute an assembly language program for solving arithmetic problems using 8086/8088 up trainer or MASM type tools software simulator.			
02	Perform the task to develop and execute an assembly program for solving logical problems using 8086\8088 up trainer or MASM type tools or software simulator.			
03	Perform the task to develop and execute an assembly program to compute 1's or 2's complement of binary number using 8086\8088 trainer or MASM type tools or software simulator.			
04	Perform the task to transmit data from a microprocessor to an I\O using Intel 8086/8088 based microprocessor trainer or MASM type tools or simulator software.			
05	Perform the task to receive data from an I/O to the microprocessor using Intel 8086/8088 based microprocessor trainer or MASM type tools or software simulator.			
06	. Perform the task to develop and execute assembly program/subroutine to produce time delays of different duration using 8086/8088 uP trainer or MASM type tools or software simulator.			
07	Perform the task to develop and execute assembly program/subroutine to produce time delays of different duration using 8086/8088 uP trainer or MASM type tools or software simulator.			
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