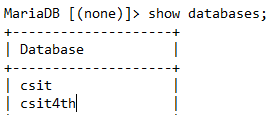
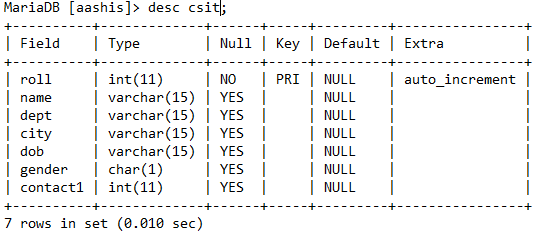
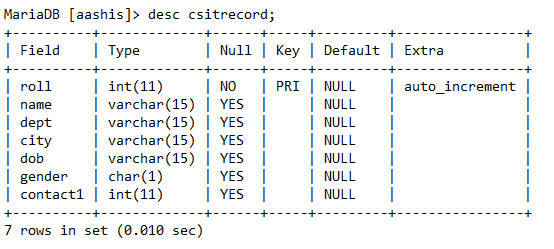
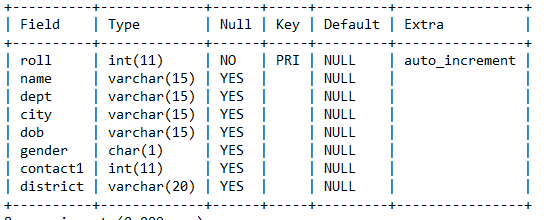
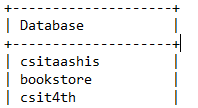
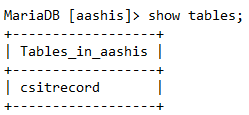
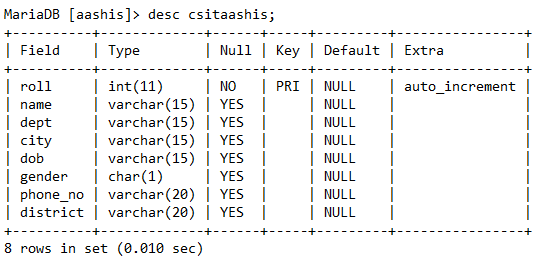
**Lab1**

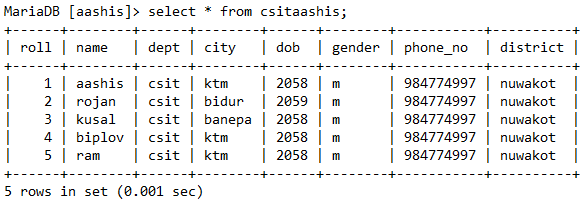
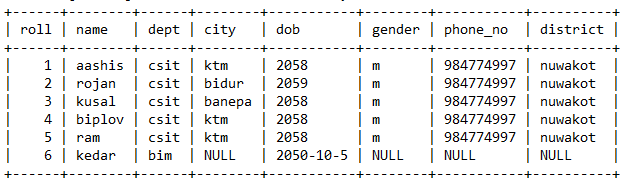
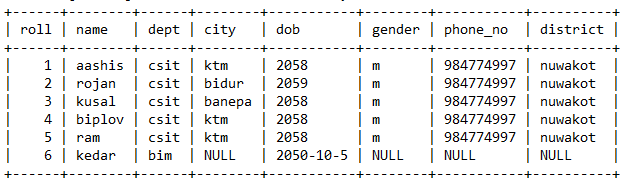


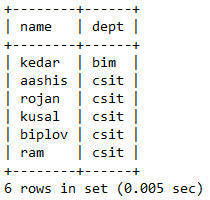


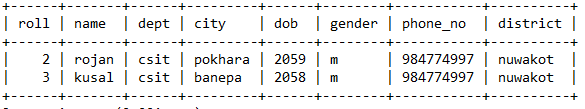
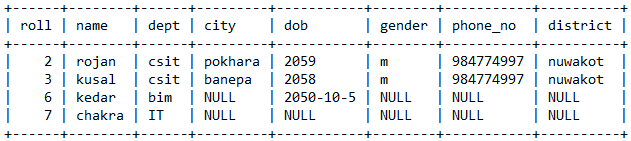
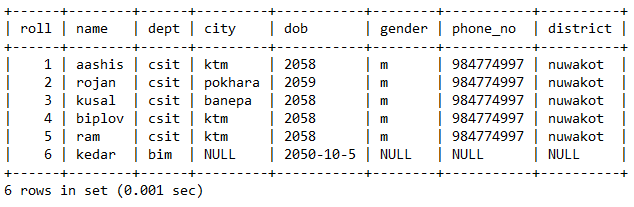




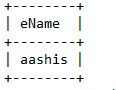
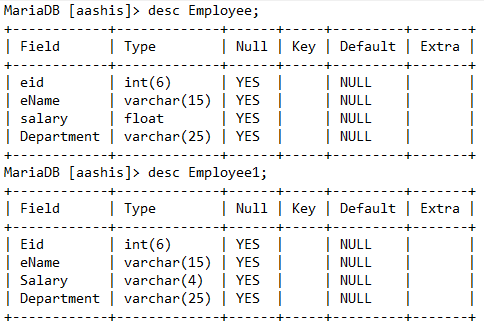
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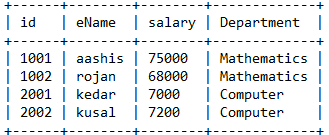


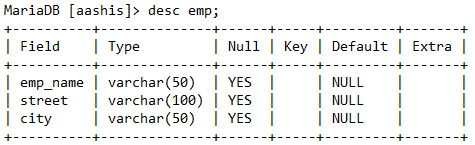
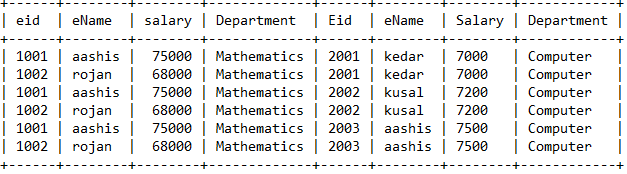


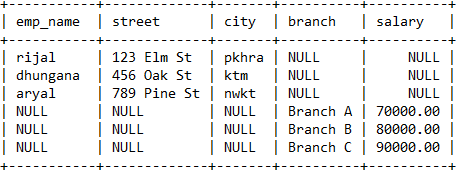
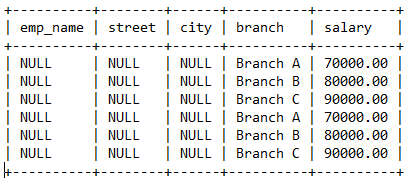
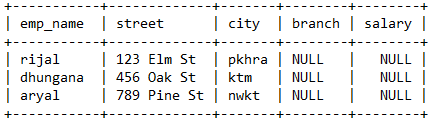
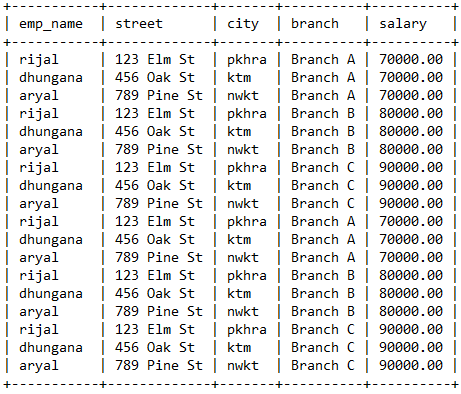
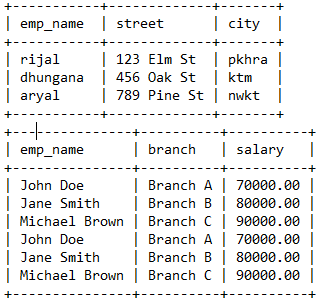
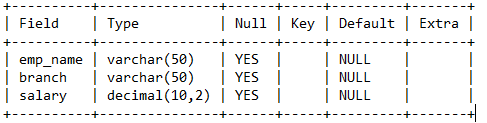


**LAB 3**

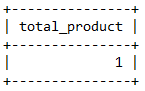
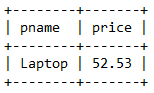
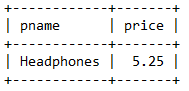
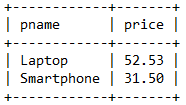
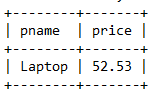
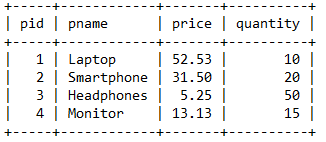
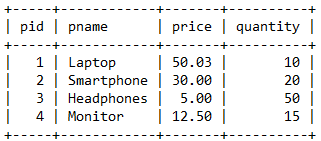


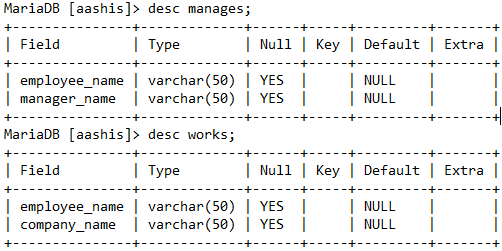
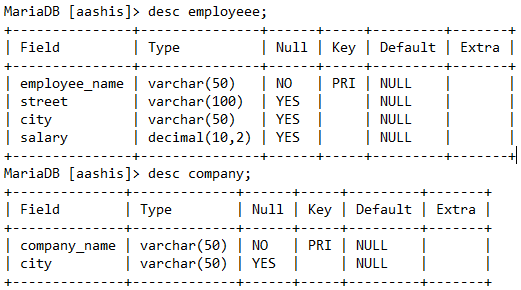


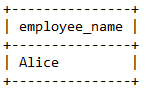
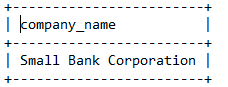
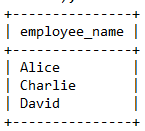
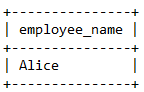
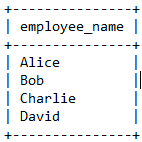
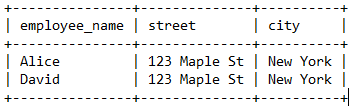
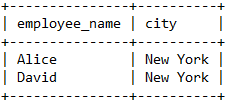
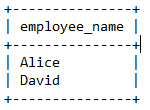


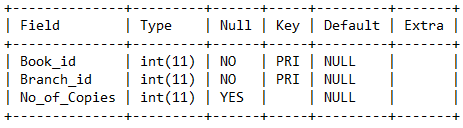
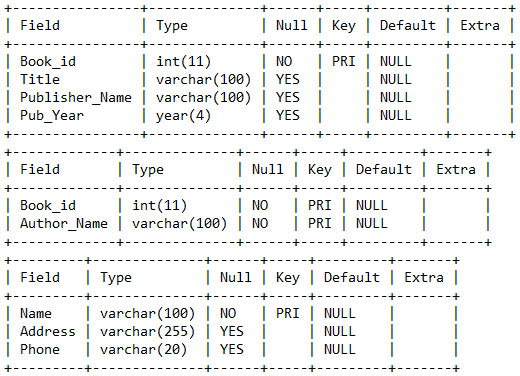


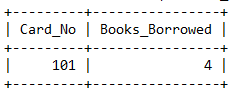
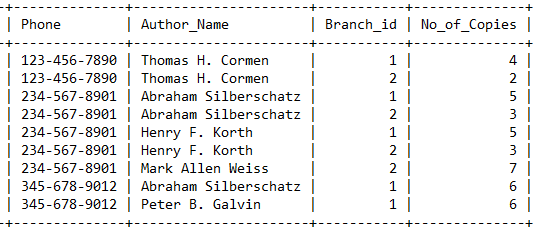
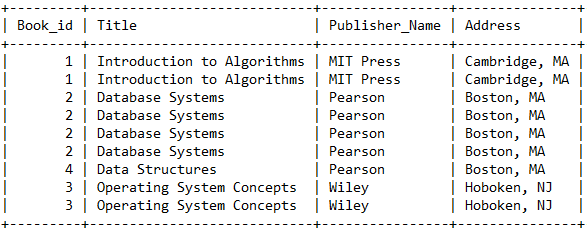
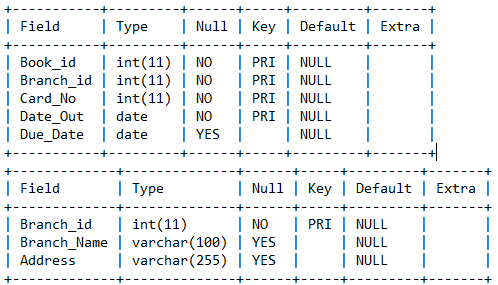
**Lab4**

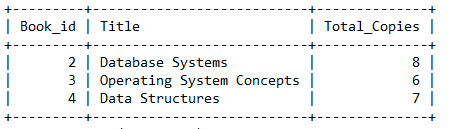
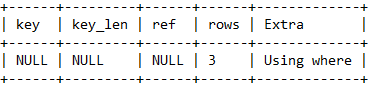
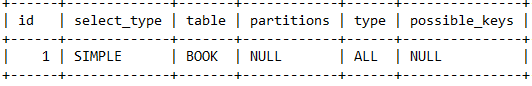
**lab4QNo2**



**lab6**







**Lab5**

