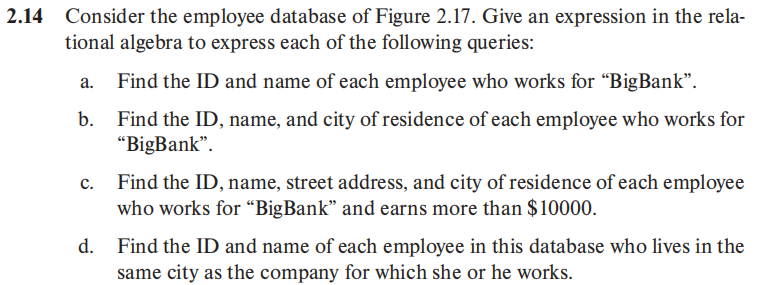
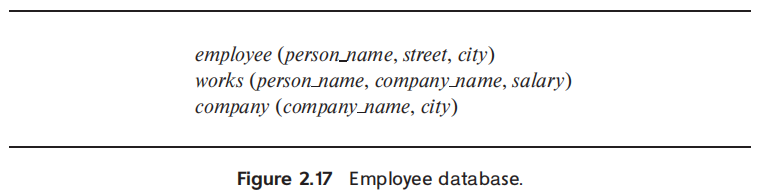
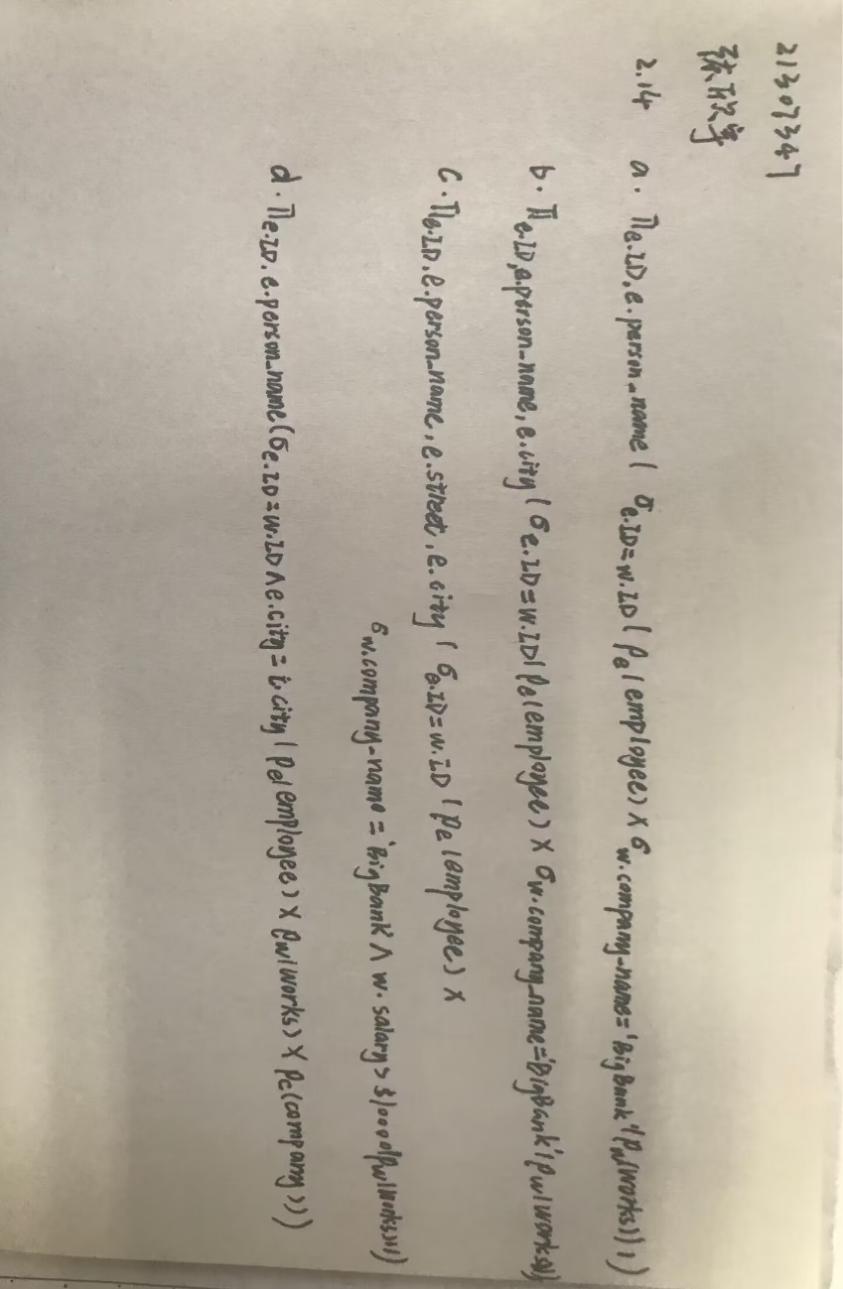
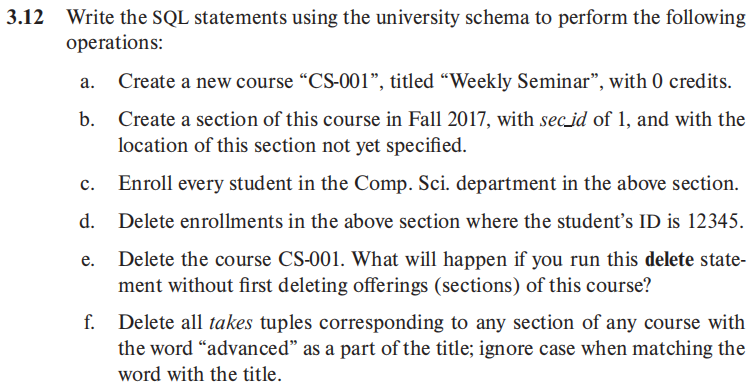
2.14

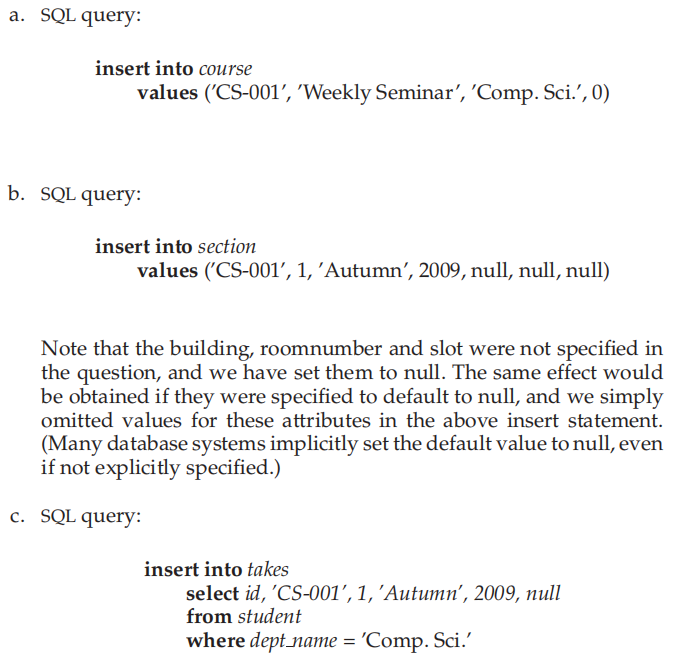


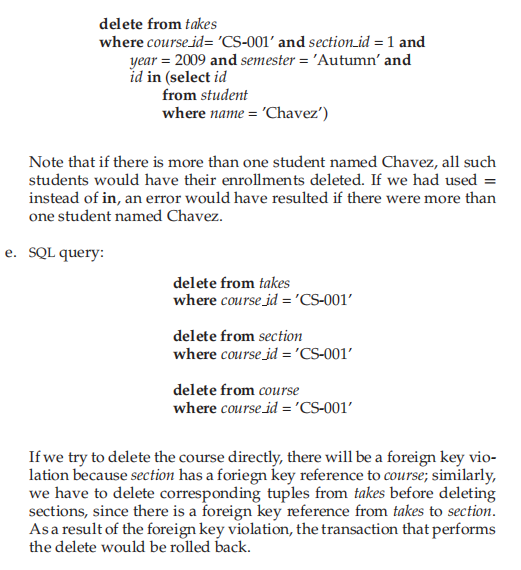


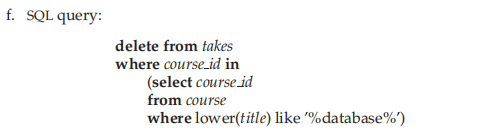


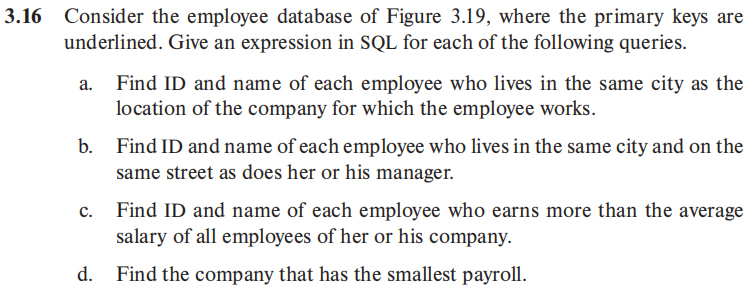
3.12 3.16

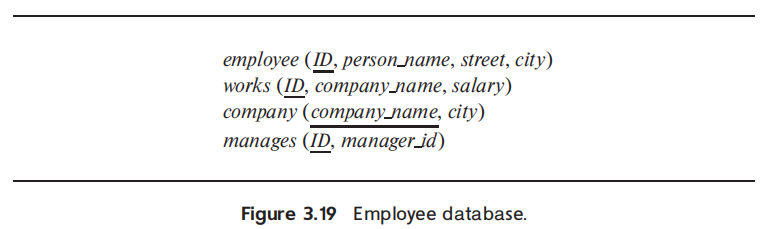


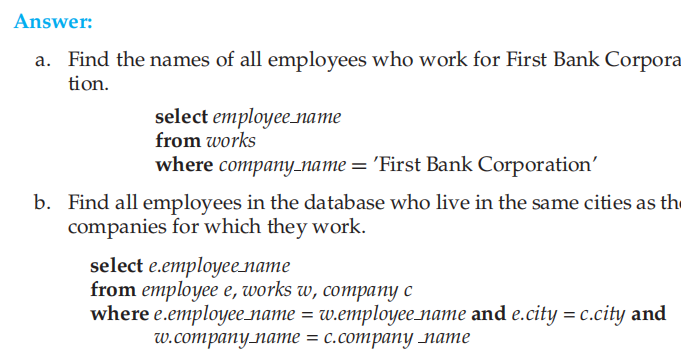


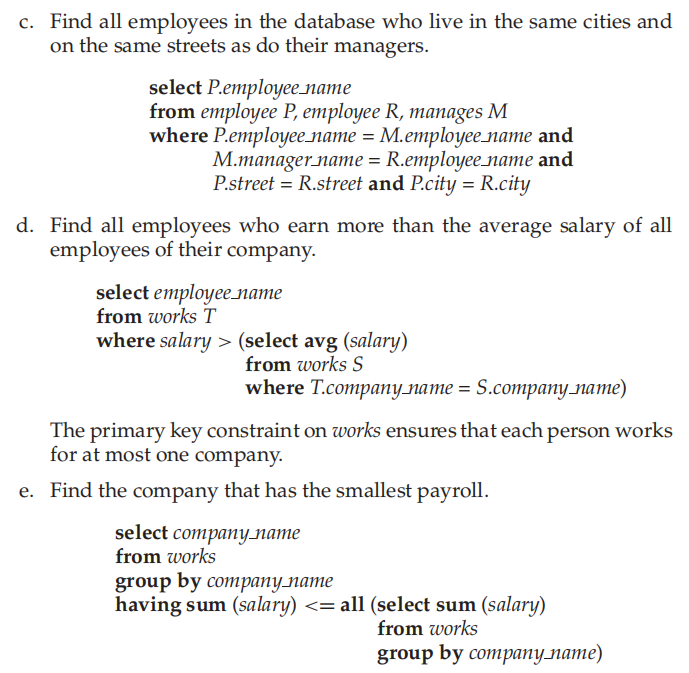




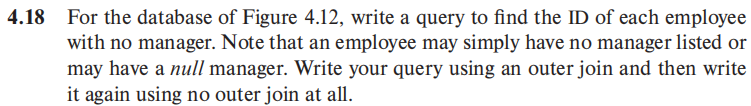


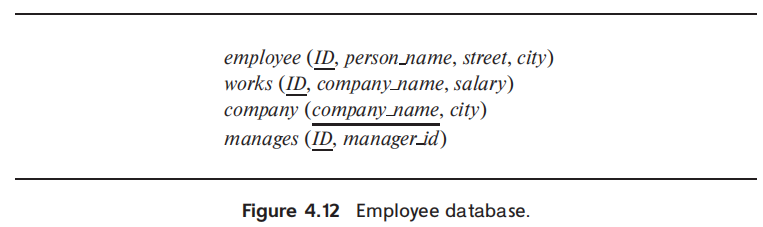


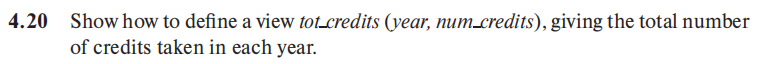


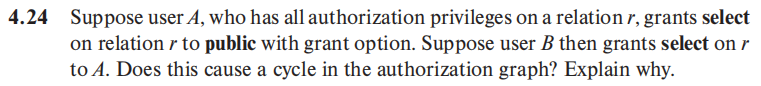


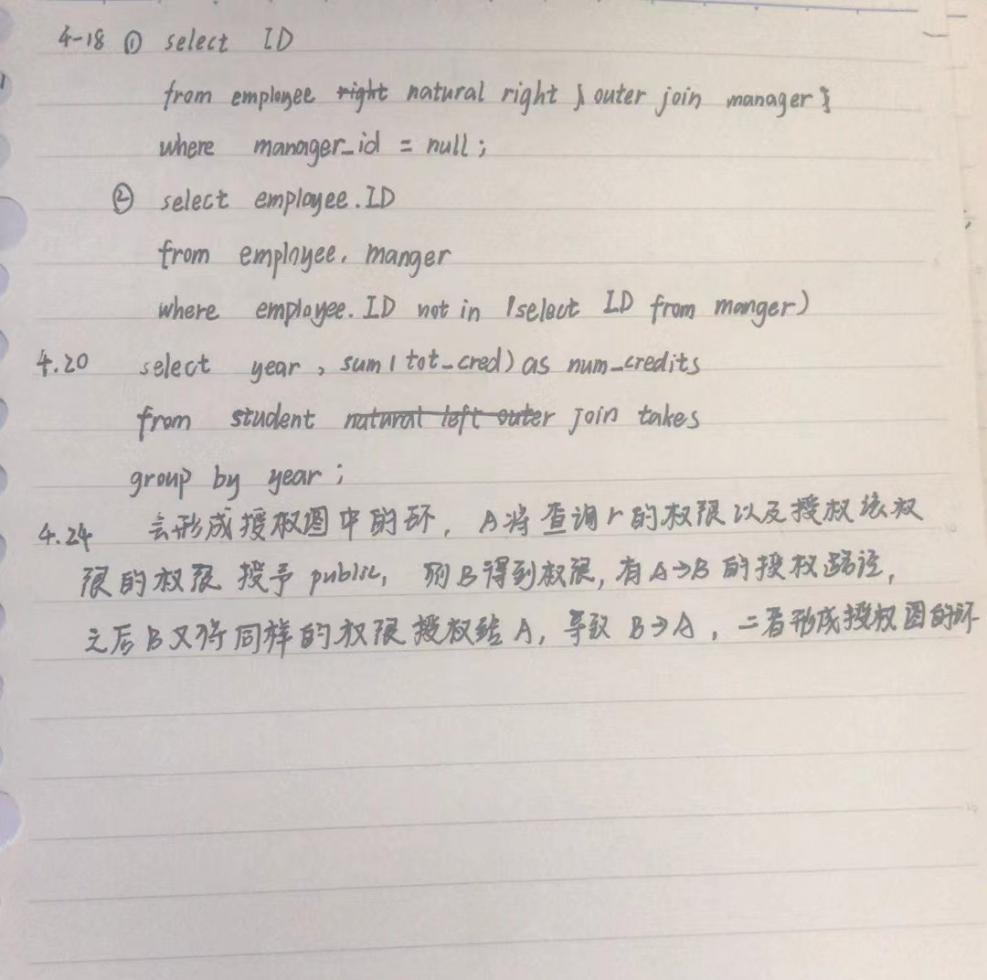
4.18 4.20 4.24



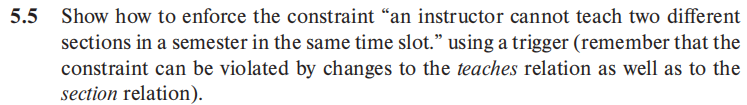


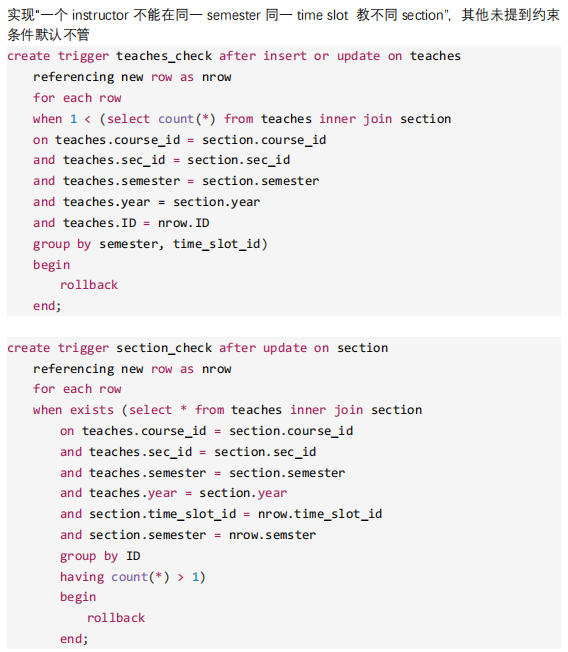




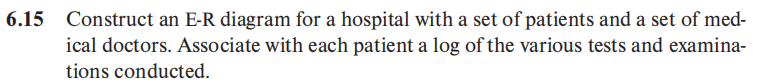


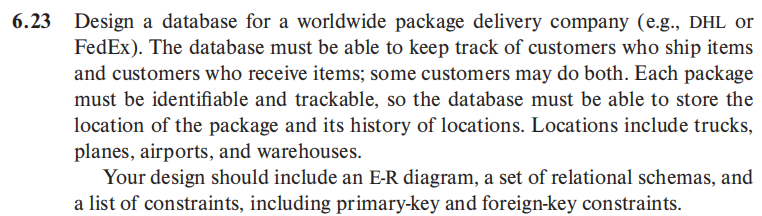
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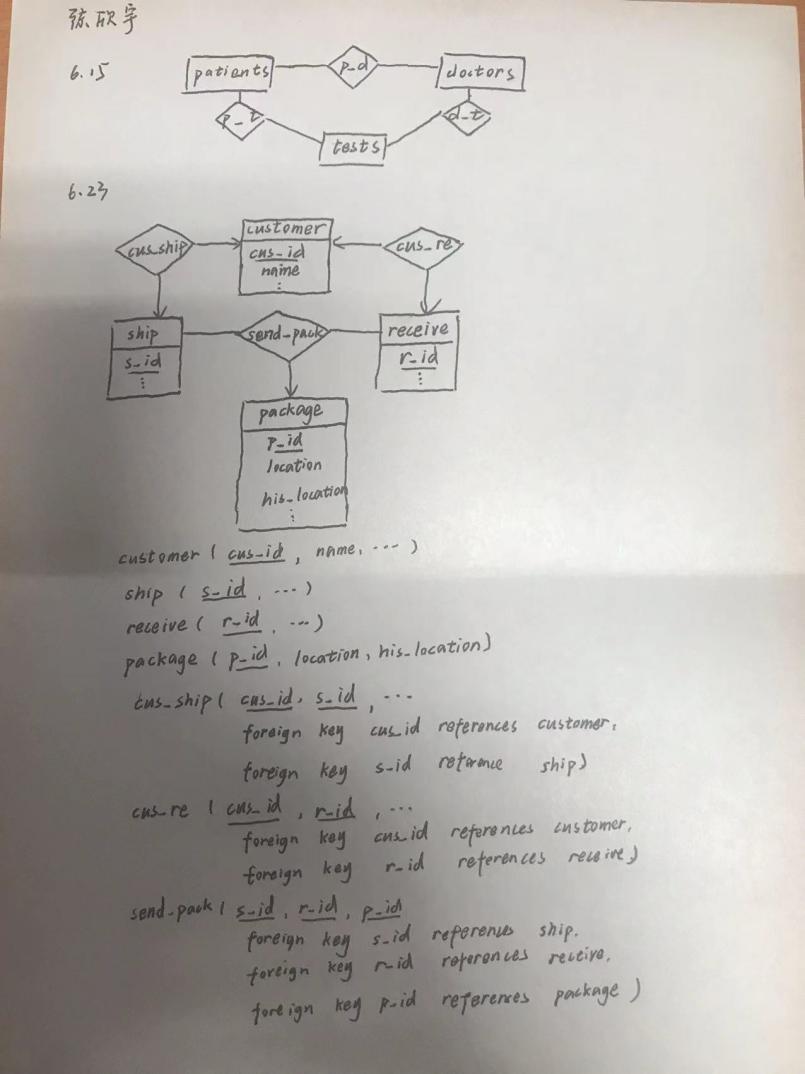




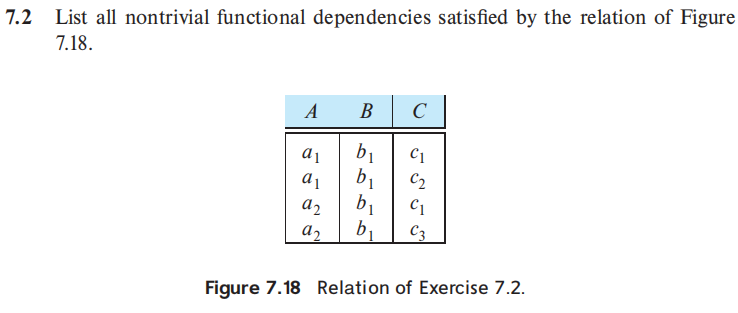
6.15 6.23

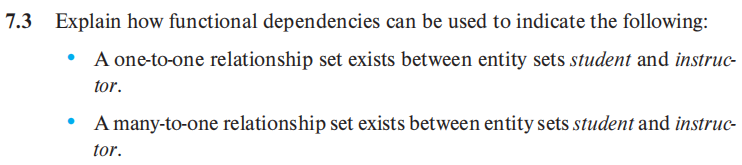


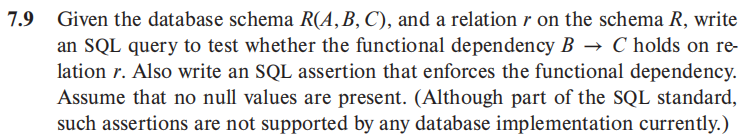


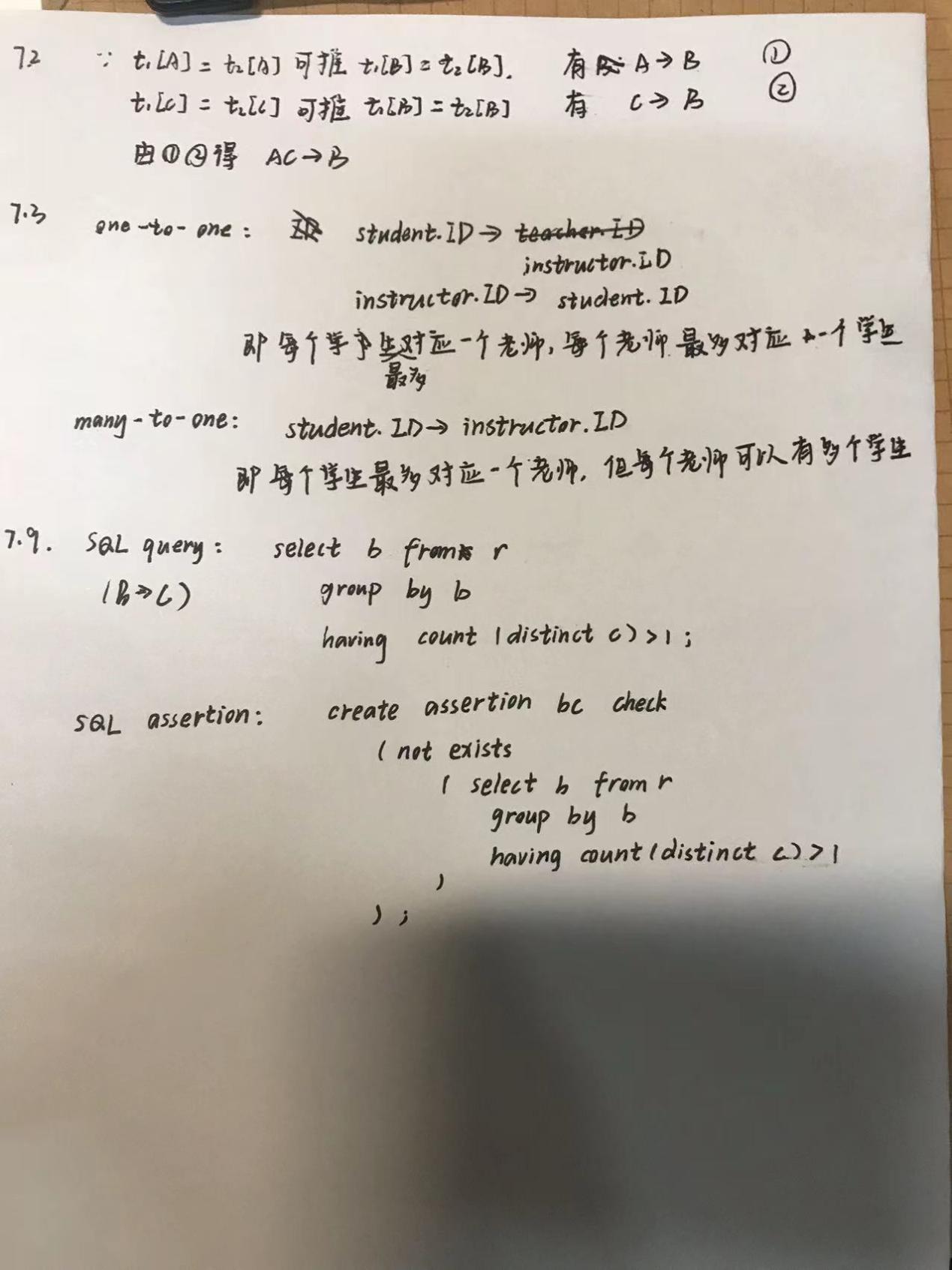


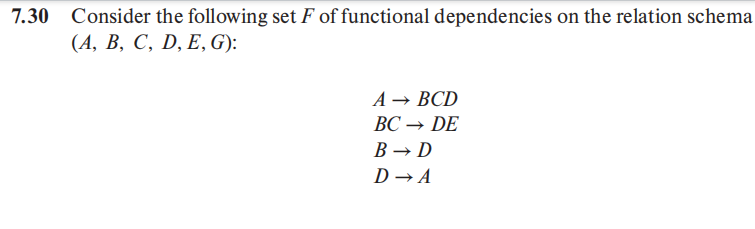
7.2 7.3 7.9 7.30 7.40

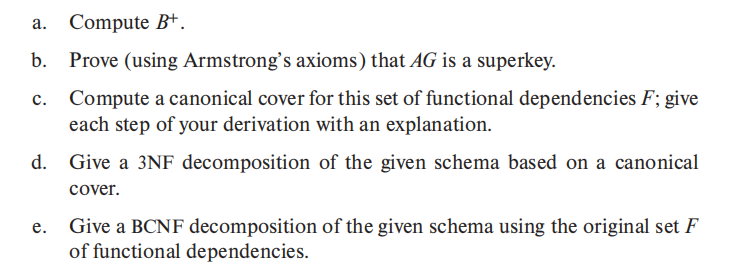


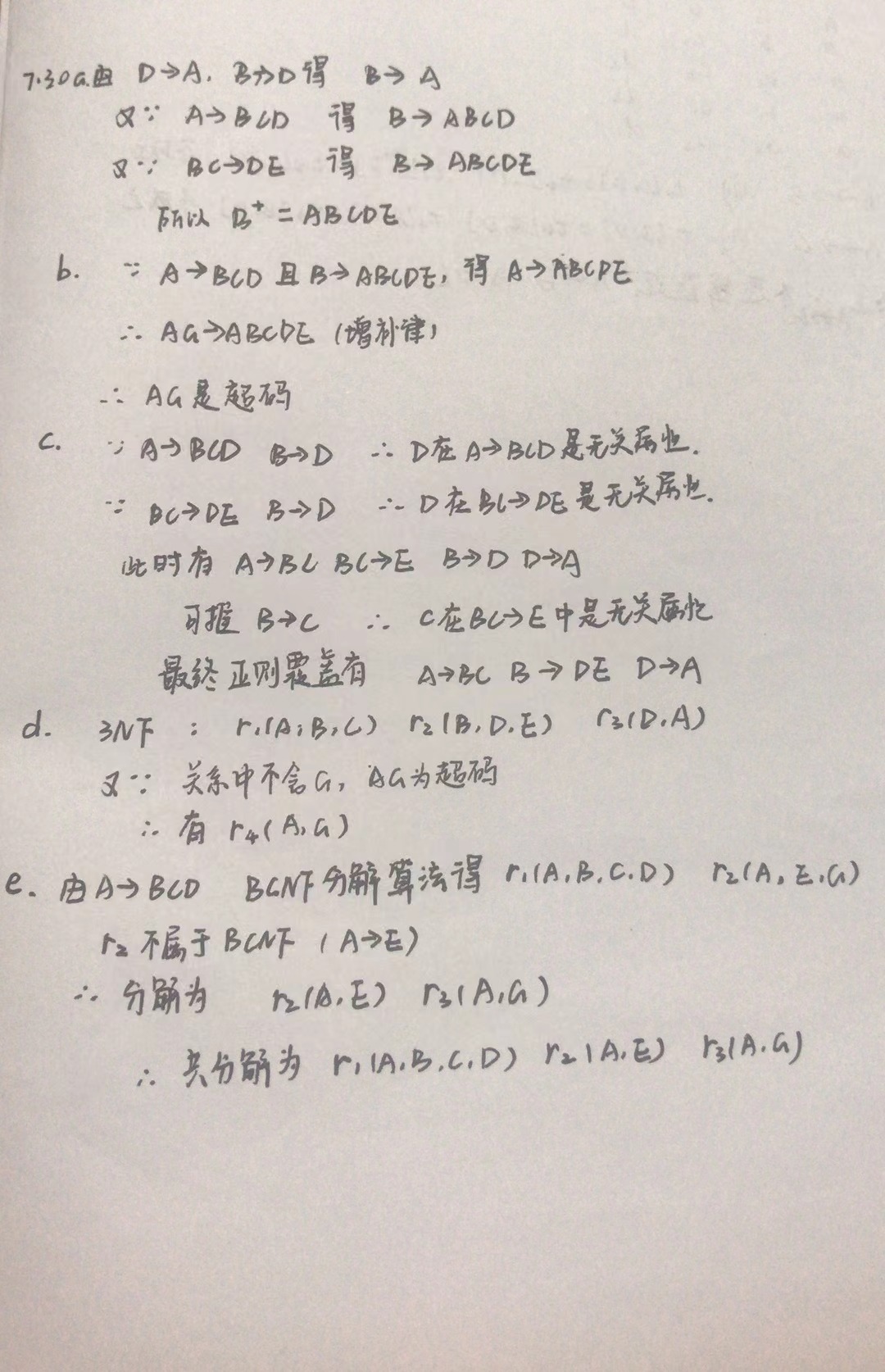


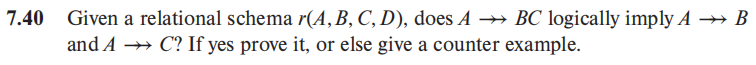


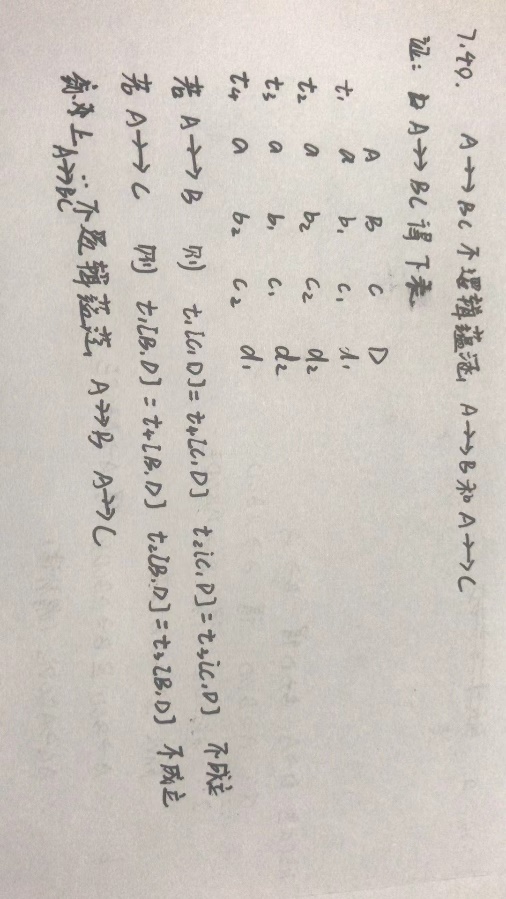




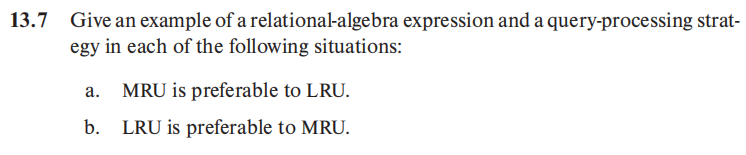


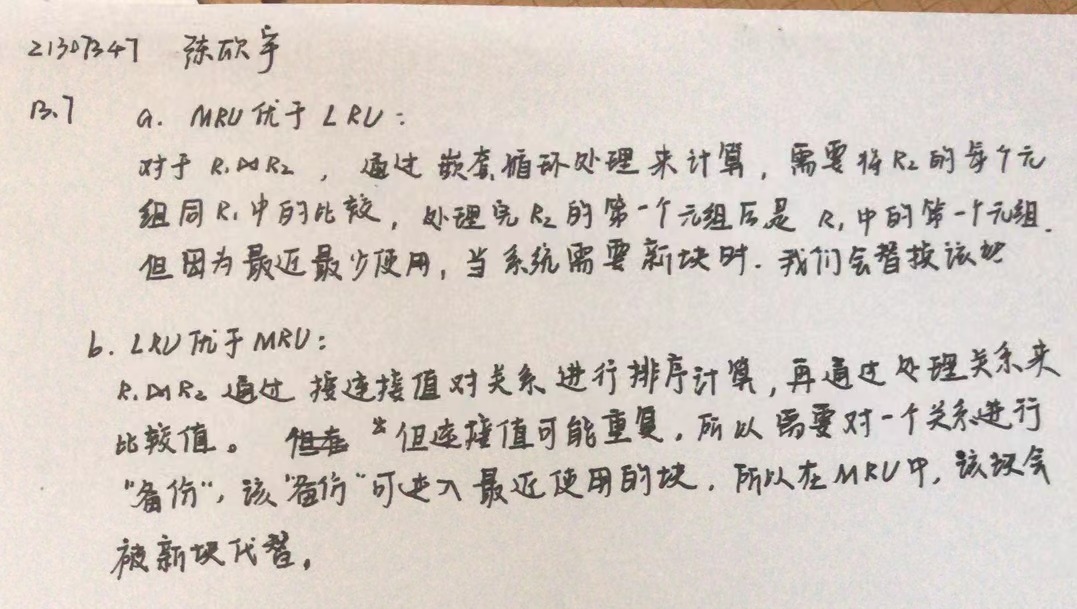




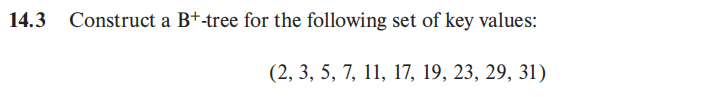


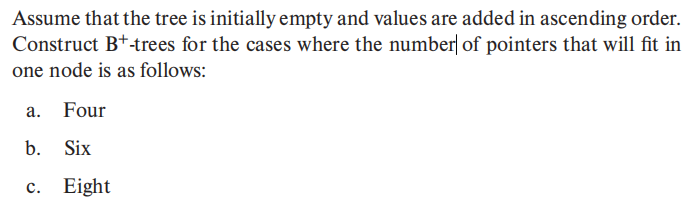
13.7

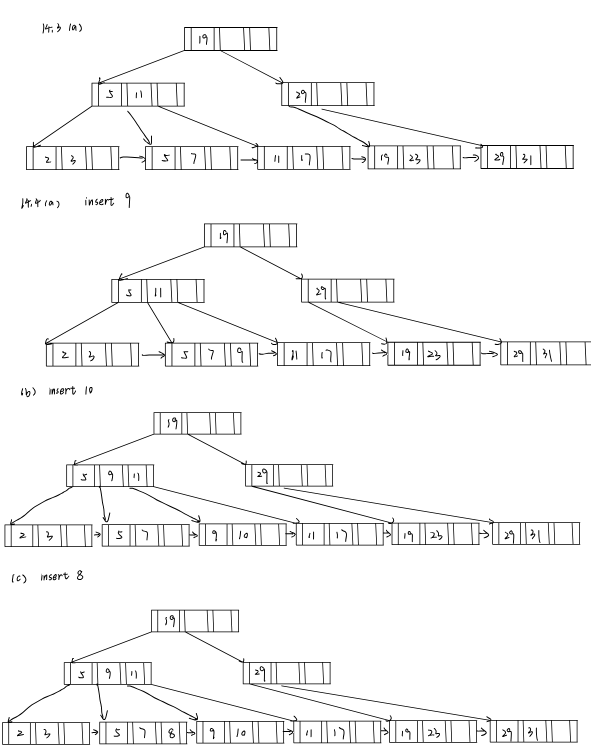


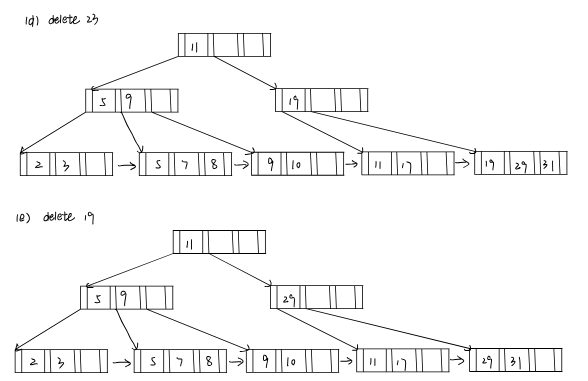


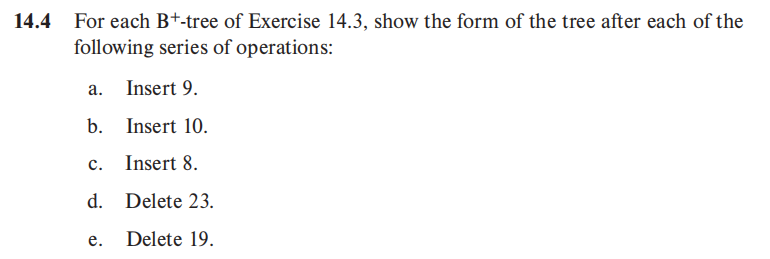
14.3(a) 14.4



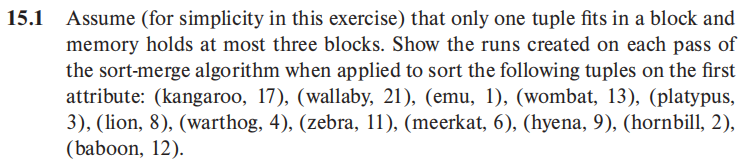


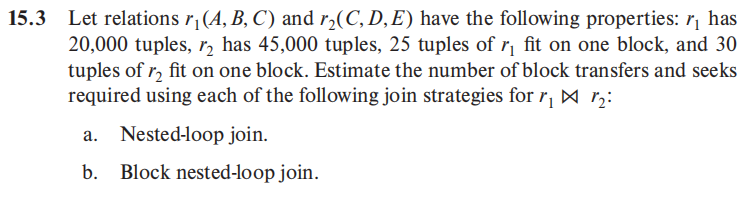




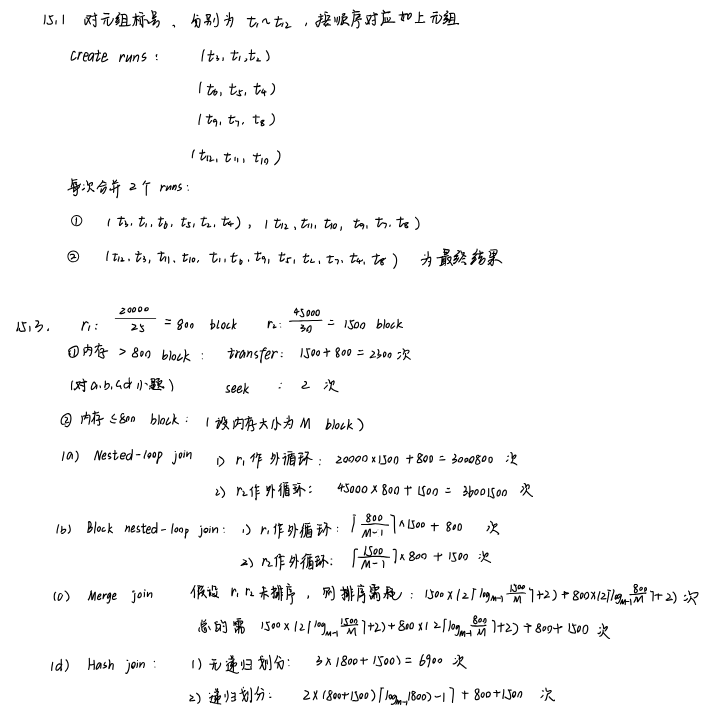


15.1 15.3

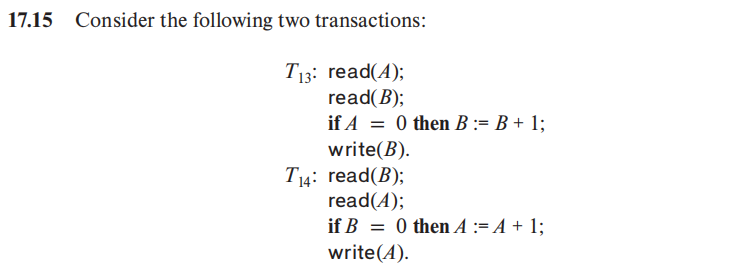


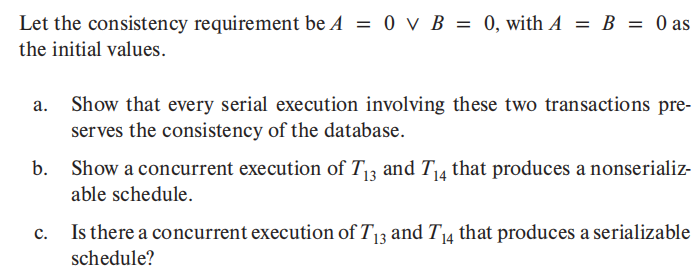


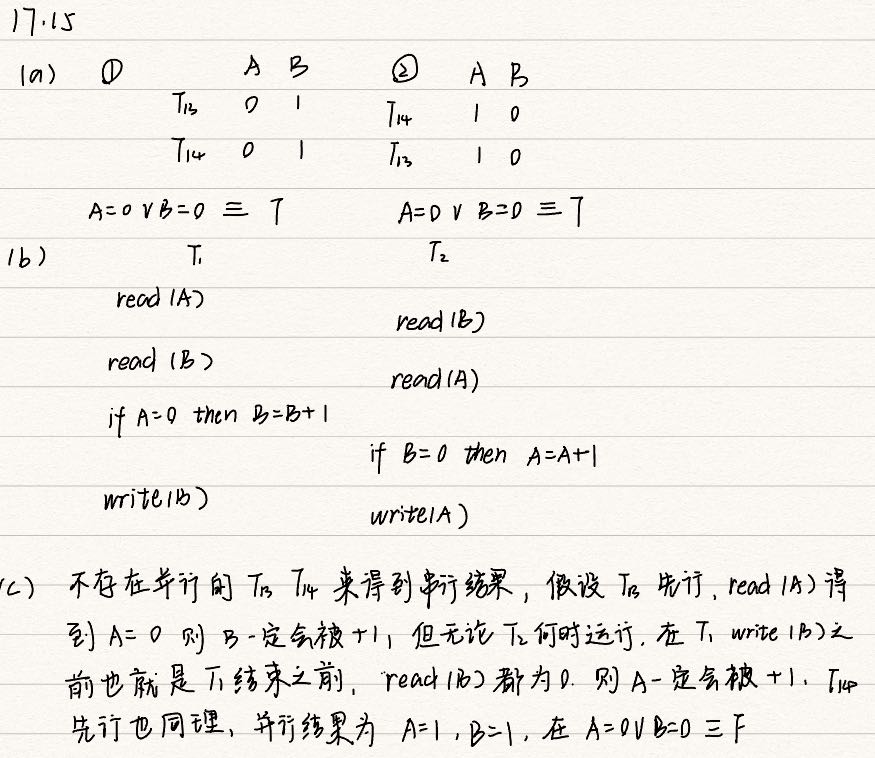




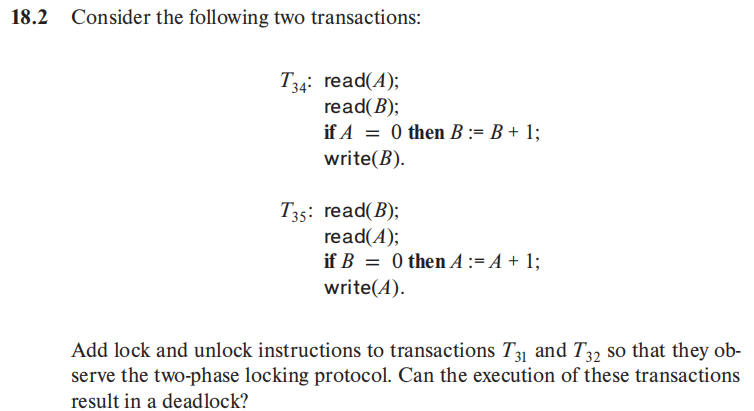
17.15

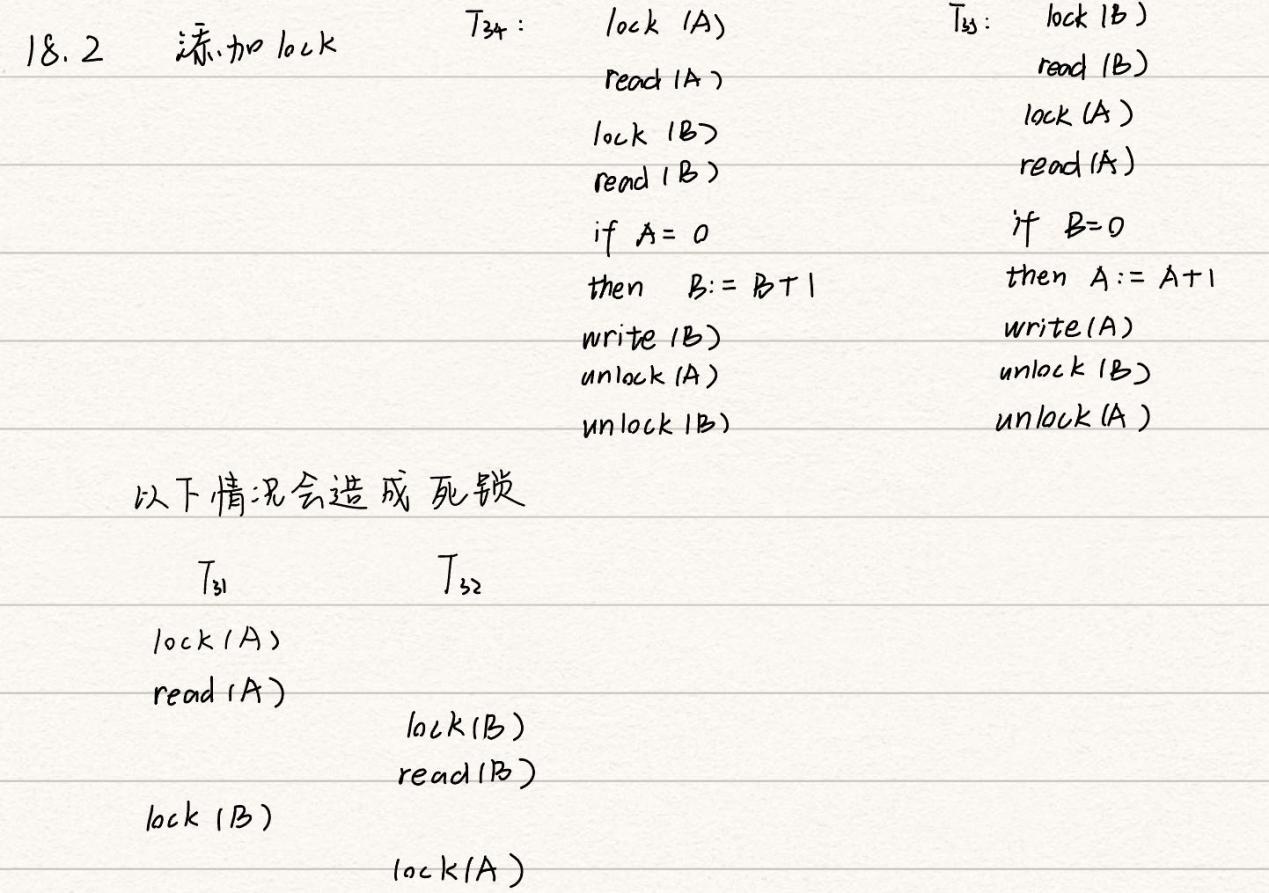






18.2





19.21

