(1) Nor dung: Y ne CANHO, ME MINHTHUCTG, LE TRAGOP (n. MACH = TRAGOP MACH 1 M. MAHT = TRAGOP AMAY 1 N. DIENTICA >50 1 M.KYHAN (50) >= 24) Bara rain and huong a) SELECT MAKH, TENKH, DIACHI FROM KUACHHAMG KM THATAST TG WHERE YEAR WINGAY SINN BETWEEN 1980 AND 1985 AND MAKH IN SELFCT MAKEN FROM TRAGOP WATER NONYMON = 2023 - 02 - 01 III HONG HA

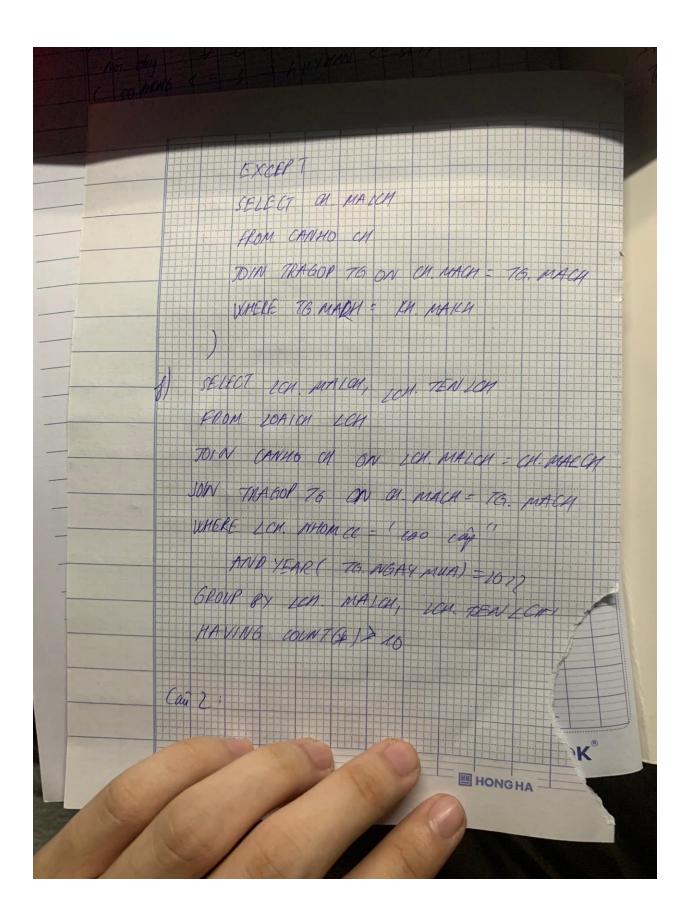
SELECT TENKH, DIACHI FROM KHACHMANG WHERE MAKE IN SILECT DISTINCT MAKEN FROM TRAGOP TG JOIN SAMO CH ON TO MACH = CH MACA WHERE ON DIENTICH >80 ORDER BY TENKY DESC () SELECT LON, MALCH, LON TENLON, COUNTRY) AS SOLUONG FROM GOAICH LOH JOIN CANHO CH ON ICH MALCH - CH. MALCH GROUP BY LCH. MALCH, LCM. TENSON

d) SELECT KH. MAKH, MH. TEN KH

FROM WHACHHANG KH

JOIN RAGOR TO ON KH. MAKH. FG.

JOIN CANNO CH ON TO MACH - CH MACH - 1 9 JOIN LOAICH LOA GN CH. MANN = LCH. MANCH X 11 WHERE LCH. NHOMEC = 100 cap AND KH MAKH NOTIN SELF OT MUZ. MAKY PROM KNACHHANG KHZ JOIN TRAGOP 762 ON JUNZ MAKEN- TORKE JOIN CANHO CAZ ON TGO MACH - CHEMACH JOIN LOAICH LONZ ON CHRMAICH = LONZMAKO UMBRE LON 2 NHOMEC - Thung coip e) SELECT VEH TEAKER FROM MACHHANG KM WHELE NOT EXISTS! SELECT DISTINCT LEN MALCH FROM LOAK CH I CM WHERE LCH, TENICH - penhouse AND ICH NHOWS H HONG HA



2.1 AB = ABG (AB > G) $AB_{F}^{T} = ABGE(B \rightarrow E)$ $AB_{F}^{T} = ABGENCA(ABN \rightarrow CO)$ VI 06 C A0 +) A6 -) 06 EF + 22) = 7N = 1A4 76 = 10, E, A4 TD = 1 C, P, 64 CT6 = 10, 5, M, BE, BM, EM, BB Xe1 A f = A = F R 1 -) Q praj lings Ta co': 1 A B f = AB G F MCD = R 1 2) AB la Mosa -) loas and plui alub AB O C70 TIBOOK®

- logi que sión labora ABE, ABA, AEA, ABEM May and R & AB O AT Man 10 AR 75 ABN -) 0 ABN -) C ABN -) 0 AB -> G Ta i : AE, D, AB, EM & show los Side de é -) o dot das duai & C reis oug o star dans churcis) Xet cac tay con our show of A con Ex + B + BF E la E day Moa > day chias an what la TIBOOK

2.3) Chos an' la GA & CI Man M AC -) P A-1I CI-1A ACK -) B AUL -) E 0 -) 11 I(-) A - To w': A, CI, F, AC o pai sin lina =10 day day duan' b(- XH': vi phi e phi. la groo': 1,b, 1,15 :1 0 day day dua; 3 -Xm' raf con and shoa' of C, A, Ig + C + = C 1 A = AI [I la E Anh lhoa') -) for day when'? I si me' & while hear' from E stog the vo. Alra -) Chican' cao mhai fa ?