```
NOM = "HAMADI"
Prenom = "Halima"
Classe = "MPSI2"
alpha="73"
## Question 1
Q1_req = "select CLI_NOM, CLI_PRENOM, TIT_CODE from T_CLIENT;"
## Question 2
Q2_req = "select count (CLI_ID) from T_CLIENT;"
Q2_{res} = "89"
## Question 3
Q3_req = "select CLI_NOM, CLI_PRENOM from T_CLIENT where TIT_CODE='Mme.';"
Q4 req = "select CLI_NOM, CLI_PRENOM, TIT_CODE from T_CLIENT where TIT_CODE='Mme.'
or TIT CODE='Melle.';"
## Question 5
Q5_req = "select count(*) from T_CLIENT where TIT_CODE='Mme.' or TIT_CODE='Melle
Q5_{res} = "15"
## Question 6
Q6\_req = "select DISTINCT CLI\_NOM as Noms , CLI\_PRENOM as Prénoms from T_CLIENT
where TIT_CODE='Mme.' or TIT_CODE='Melle.' order by Noms ASC, Prénoms ASC;"
## Ouestion 7
Q7_req = "select T_CLIENT.CLI_NOM, T_TELEPHONE.TEL_NUMERO from T_CLIENT, T_TELEP
HONE; "
## Question 8
Q8_req = "select T_CLIENT.CLI_NOM, T_CLIENT.CLI_PRENOM from T_CLIENT where t_cli
ent.CLI_NOM=(select T_CLIENT.CLI_NOM from T_CLIENT GROUP by T_CLIENT.CLI_NOM HAV
ING count(CLI_NOM)>1);"
## Question 9
Q9_req = "select CLI_NOM, cn from ( select CLI_NOM, count(CLI_NOM) as cn from T_
CLIENT GROUP by CLI_NOM );"
Q9_res = "MARTIN =3, les autres=1"
## Question 10
Q10_req = "select avg( LIF_REMISE_POURCENT), avg( LIF_REMISE_MONTANT) from T_LIG
NE_FACTURE;"
Q10_{res} = "88.0 et 122.0"
## Question 11
Q11_req = "select max( LIF_REMISE_POURCENT), max( LIF_REMISE_MONTANT) from T_LIG
NE_FACTURE;"
Q11\_res = "88 et 122"
## Question 12
Q12_req = "select FAC_ID as fac_id1 from T_LIGNE_FACTURE where LIF_REMISE_MONTAN
T !=0 or LIF_REMISE_POURCENT!=0;"
## Question 13
Q13_req = "select CLI_ID from T_FACTURE join T_LIGNE_FACTURE on T_FACTURE.FAC_ID
=T_LIGNE_FACTURE.FAC_ID where LIF_REMISE_MONTANT !=0 or LIF_REMISE_POURCENT!=0;"
## Ouestion 14
Q14_req = "select CLI_ID from T_FACTURE join T_LIGNE_FACTURE on T_FACTURE.FAC_ID
=T_LIGNE_FACTURE.FAC_ID
where LIF_REMISE_MONTANT < 122 and LIF_REMISE_POURCENT <88;"
```

## Question 15
Q15\_req = ""
Q15\_res ="nom,prenom,montant"