```
NOM = "HATOUM"
Prenom = "RALPH"
Classe = "MPSI2"
alpha="10"
## Question 1
Q1_req = "SELECT CLI_NOM, CLI_PRENOM, TIT_LIBELLE from T_CLIENT, T_titre where t
_client.TIT_CODE = t_titre.TIT_CODE "
## Question 2
Q2_req = "SELECT count (*) from t_client"
Q2_res = "96"
## Question 3
Q3_req = "SELECT CLI_NOM, CLI_PRENOM from T_CLIENT, T_titre where t_client.TIT_C
ODE = t_titre.TIT_CODE and t_titre.TIT_LIBELLE='Madame'"
## Ouestion 4
Q4_req = "SELECT CLI_NOM, CLI_PRENOM, TIT_LIBELLE from T_CLIENT, T_titre where
t_client.TIT_CODE = t_titre.TIT_CODE and ( t_titre.TIT_LIBELLE='Madame' or t_tit
re.TIT LIBELLE='Mademoiselle')"
## Question 5
Q5_req = "SELECT count(*) from ( SELECT CLI_NOM, CLI_PRENOM, TIT_LIBELLE from T
_CLIENT, T_titre where t_client.TIT_CODE = t_titre.TIT_CODE and ( t_titre.TIT_LI
BELLE='Madame' or t_titre.TIT_LIBELLE='Mademoiselle') )"
Q5_{res} = "17"
## Question 6
Q6_req = "SELECT CLI_NOM as 'Noms', CLI_PRENOM as 'Prénoms' from T_CLIENT, T_tit
re where t_client.TIT_CODE = t_titre.TIT_CODE and ( t_titre.TIT_LIBELLE='Madame'
or t_titre.TIT_LIBELLE='Mademoiselle') order by CLI_NOM asc "
## Question 7
Q7_req = "SELECT CLI_NOM, TEL_NUMERO from T_CLIENT, T_TELEPHONE where T_TELEPHON
E.CLI_ID = T_CLIENT.CLI_ID"
## Question 8
Q8_req = "SELECT CLI_NOM, CLI_PRENOM from (SELECT CLI_NOM, CLI_PRENOM, count(*)
as nb from T_CLIENT group by CLI_NOM) where nb > 1 ;"
## Question 9
Q9_req = "SELECT CLI_NOM, nb from (SELECT CLI_NOM, CLI_PRENOM, count(*) as nb f
rom T_CLIENT group by CLI_NOM) where nb > 1 ;"
Q9 res = "BENATTAR 2, MARTIN 3"
## Question 10
Q10 reg = "SELECT sum(LIF_remise_pourcent)/count(lif_remise_pourcent), sum(lif_r
emise_montant)/count(LIF_REMISE_MONTANT) from T_LIGNE_FACTURE "
Q10_res = "25 59"
## Question 11
Q11_req = "SELECT max(LIF_REMISE_POURCENT), max(LIF_REMISE_MONTANT) from T_LIGNE
_FACTURE "
Q11\_res = "25 59"
## Question 12
Q12_req = "select DISTINCT FAC_ID as fac_id1 from T_LIGNE_FACTURE where (LIF_REM
ISE_MONTANT is not NULL or LIF_REMISE_MONTANT is not NULL)"
## Ouestion 13
Q13_req = "select distinct CLI_ID from T_FACTURE join (select DISTINCT FAC_ID as
fac_id1 from T_LIGNE_FACTURE where (LIF_REMISE_MONTANT is not NULL or LIF_REMIS
E_MONTANT is not NULL)) on T_FACTURE.FAC_ID = fac_id1"
```

Question 14
Q14_req = ""

Question 15
Q15_req = ""
Q15_res = "nom, prenom, montant"