2. A school produced an end of term one mark list for candidates using any Database management system of your choice create the database called Zampe and use it to create a table called mark sheet as below

| Full Name | Eng | Eng grade | Mtc | Mtc grade | SST | SST grade | Sci | Sci grade | Total | Average |
|---|---|---|---|---|---|---|---|---|---|---|
| Ali Baba | 56 | | 98 | | 99 | | 34 | | | |
| David osam | 76 | | 98 | | 99 | | 56 | | | |
| Akello Mary | 54 | | 78 | | 98 | | 43 | | | |
| Ayiko Benson | 67 | | 78 | | 78 | | 56 | | | |
| Muhindo part | 89 | | 65 | | 100 | | 88 | | | |
| Opio Bilbon | 32 | | 54 | | 43 | | 100 | | | |

a) Using relevant function and formula calculate;
   i)      The total marks for each child in the
   ii)     Average marks of each child
b) Use IIF function to assign students correct grade for each subjects
c) Create a report displaying student's full name, and respective grades in each of the subject attempted.
d) Create a query to display all the information in the table and use it to comment on students' performance if a total marks of o-199 is "failed" and 200 to 400 is "pass"
e) Save your work and print it