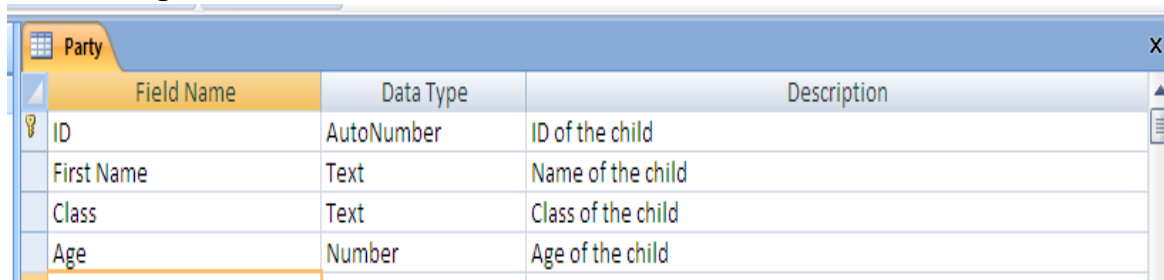


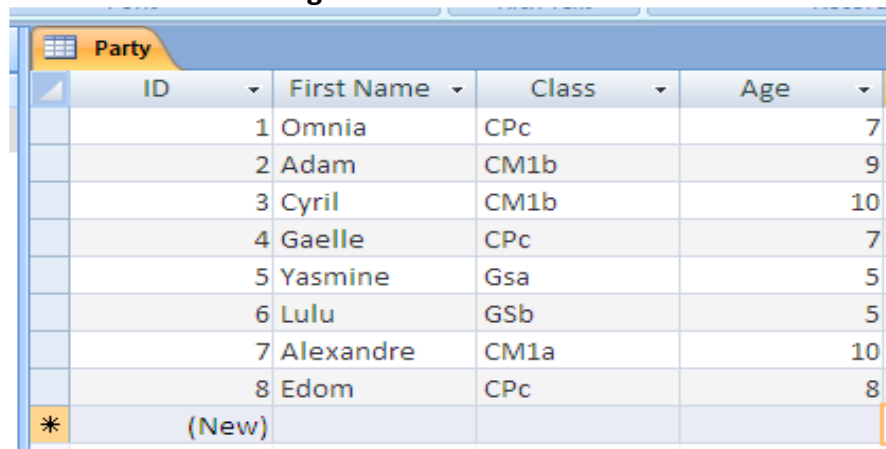
Lab 19_Extra_Microsoft Access_D

- Create a new database and name it as lab19_extra_access_d.
- Create one table and name it Party.
Party (ID, First Name, Class, Age)
- Design view:



Field Name	Data Type	Description
ID	AutoNumber	ID of the child
First Name	Text	Name of the child
Class	Text	Class of the child
Age	Number	Age of the child

- Datasheet view:
Enter the following data.



ID	First Name	Class	Age
1	Omnia	CPc	7
2	Adam	CM1b	9
3	Cyril	CM1b	10
4	Gaëlle	CPc	7
5	Yasmine	Gsa	5
6	Lulu	GSb	5
7	Alexandre	CM1a	10
8	Edom	CPc	8
*	(New)		

- Create a Query Wizard with the following fields: ID, First Name and Age.
- Create the following queries:
 - Q1: Display the ID, First Name and the Age of all children having 7 years old.
 - Q2: Display the ID, First Name and the Class of all children that are in CM1b class.
 - Q3: Display the First Name and the class of all children that their names begin with "A".
 - Q4: Display the First Name and the class of all children that their class ends with "A".
 - Q5: Display the ID and First Name of all children that are in CM1 classes.
 - Q6: Display all the fields of all children that are in CP classes and having 7 years old.
 - Q7: Display all the fields for all children that are in CPc class or in CM1b class and sort them in an ascending way of Class.
 - Q8: Display the First name and the Class of all children according to the Age entered by the user (as a parameter).