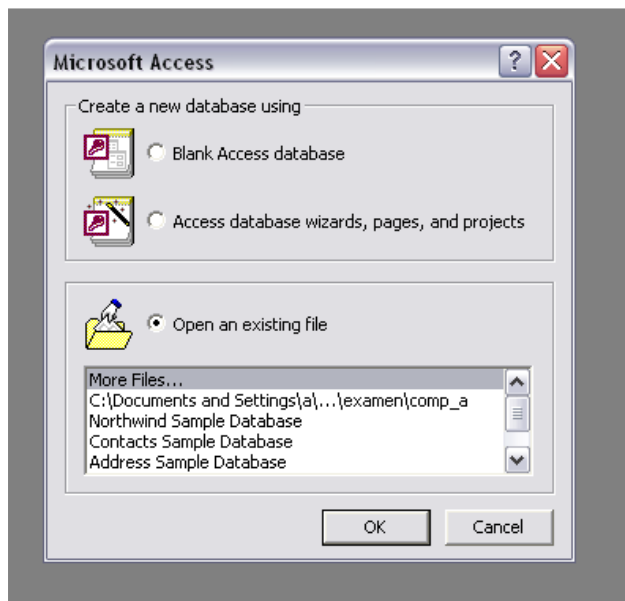


Să se creeze tabelul *Studenti* cu următoarea structură:

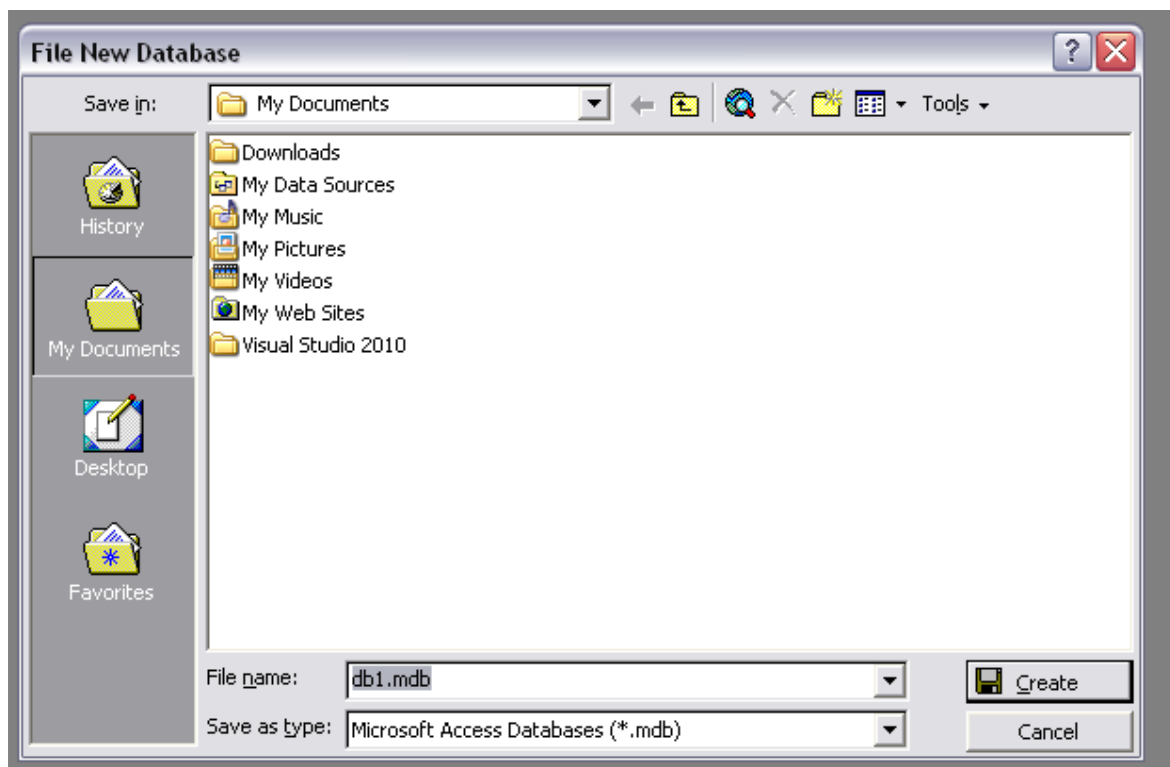
Nume câmp (Field name)	Tip de date (Data type)	General	
<i>ID</i>	AutoNumber		
<i>Nume</i>	Text		
<i>Prenume</i>	Text		
<i>Tip student</i>	Lookup Wizard Text	Validation rule Validation text	"student" Or "masterand" Or "doctorand" eroare
<i>Facultatea</i>	Lookup Wizard Text	Validation rule Validation text	"Inginerie" Or "Stiinte" Or "Economie" Or "Litere" eroare
<i>An studiu</i>	Lookup Wizard Number	Validation rule Validation text	1 Or 2 Or 3 Or 4 eroare
<i>Nota 1</i>	Number		
<i>Nota 2</i>	Number		
<i>Nota 3</i>	Number		

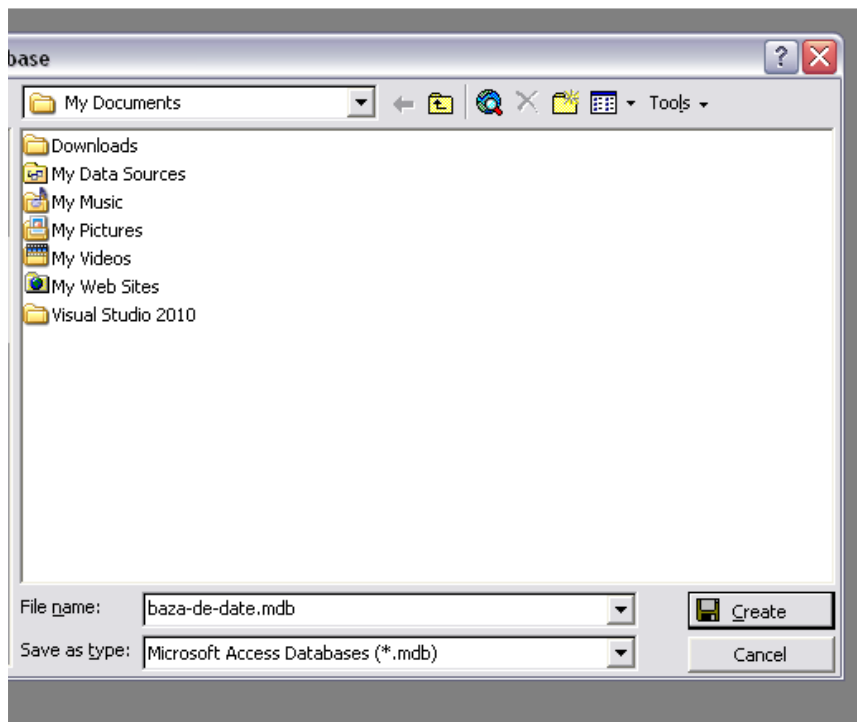
La deschiderea Access apare fereastra



Din care selectam **blank access database**

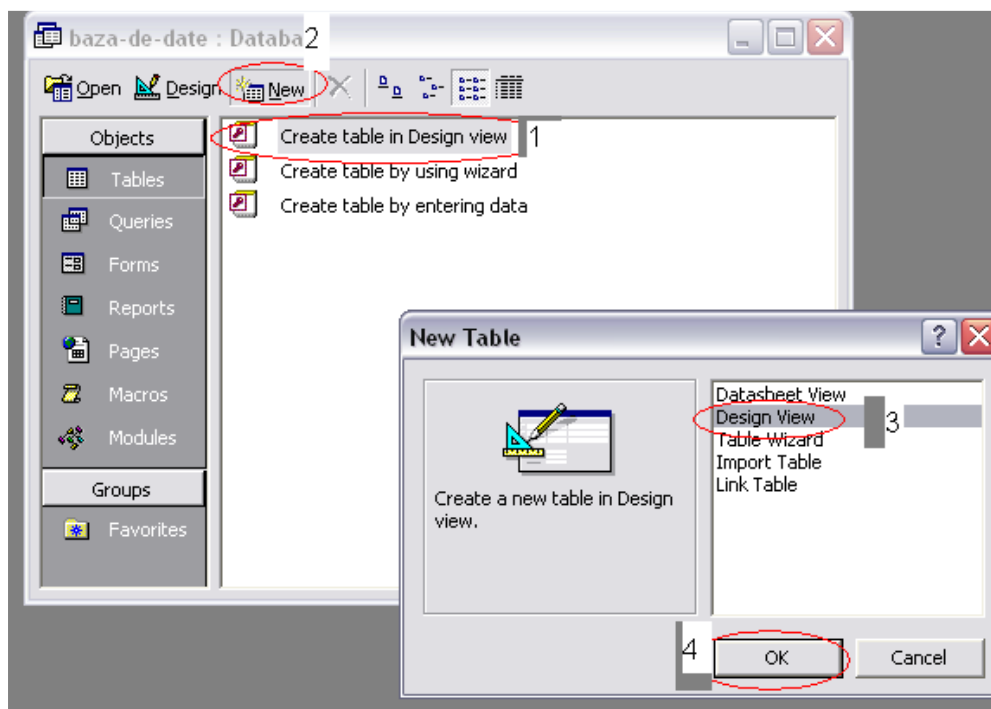
Apoi atribuim un nume bazei noi de date pe care vrem sa o cream, si selectam folderul unde vrem sa o salvam:



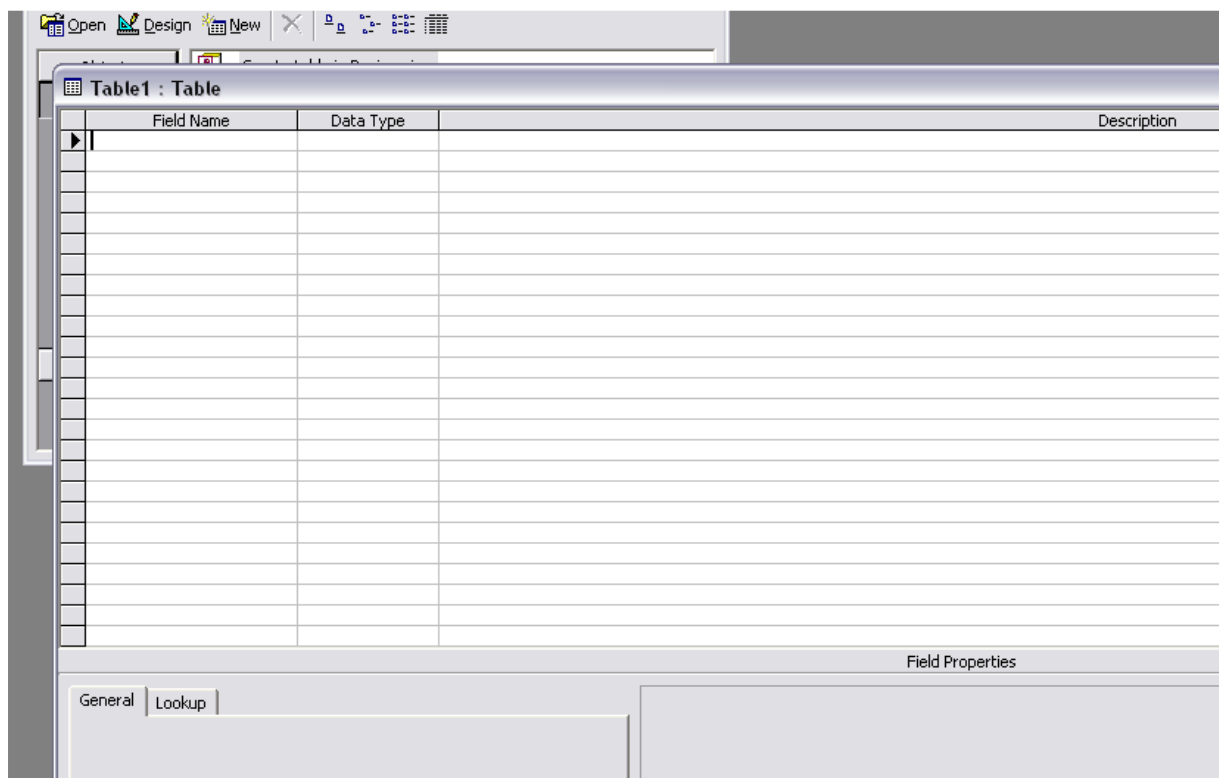


i-am dat numele baza-de-date.mdb

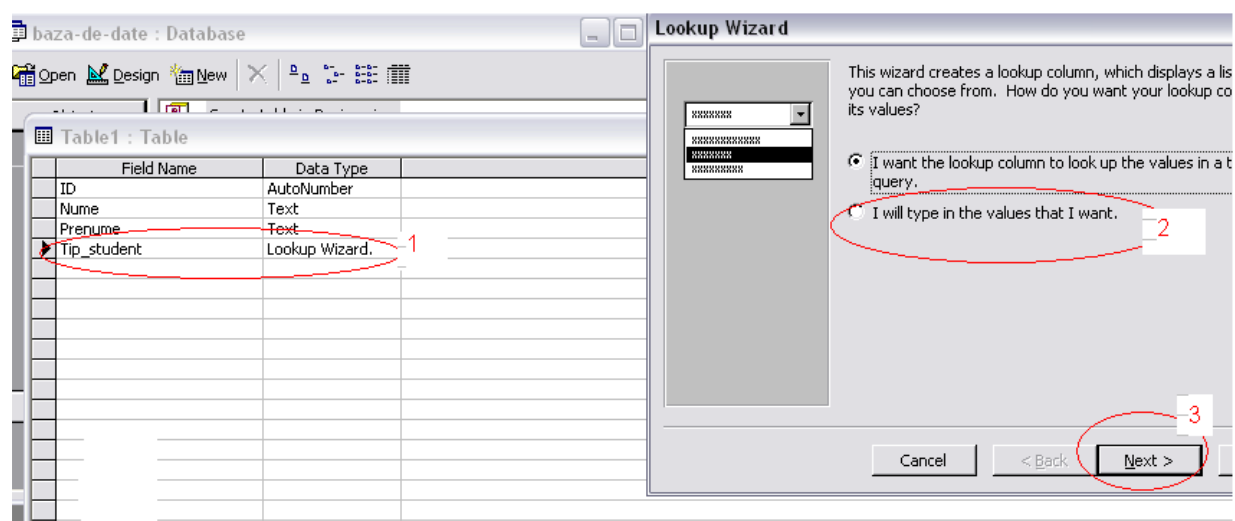
din fereastra bazei de date selectam create table in design view apoi clic pe butonul new -> apare fereastra new table -> selectam design view -> apoi clic pe butonul ok



Apare fereastra de creare a tablei, in care incepem sa scriem numele cimpului, tipul datei ce se va memora in cimp, o descriere a acelui cimp,



Pentru cimpul Tip_student, selectare din Data Type tipul lookup wizard -> apare fereastra Lookup Wizard



Lookup Wizard

What values do you want to see in your lookup column? Enter the number of columns you want in the list, and then type the values you want in each cell.

To adjust the width of a column, drag its right edge to the width you want, or double-click the right edge of the column heading to get the best fit.

Number of columns:

Col1
student
masterand
doctorand
*

lasam aici valoarea 1
adica cimpul va avea valorile
intr-o singura coloana

scriem valorile

Cancel < Back **Next >** Finish

Lookup Wizard

What label would you like for your lookup column?

Those are all the answers the wizard needs to create your lookup column.

lasam pentru coloana cu
valorile student,
masterand, doctorand
numele dat de access
adica Tip_student
apoi clic pe butonul
Finish

☐ Display Help on customizing the lookup column.

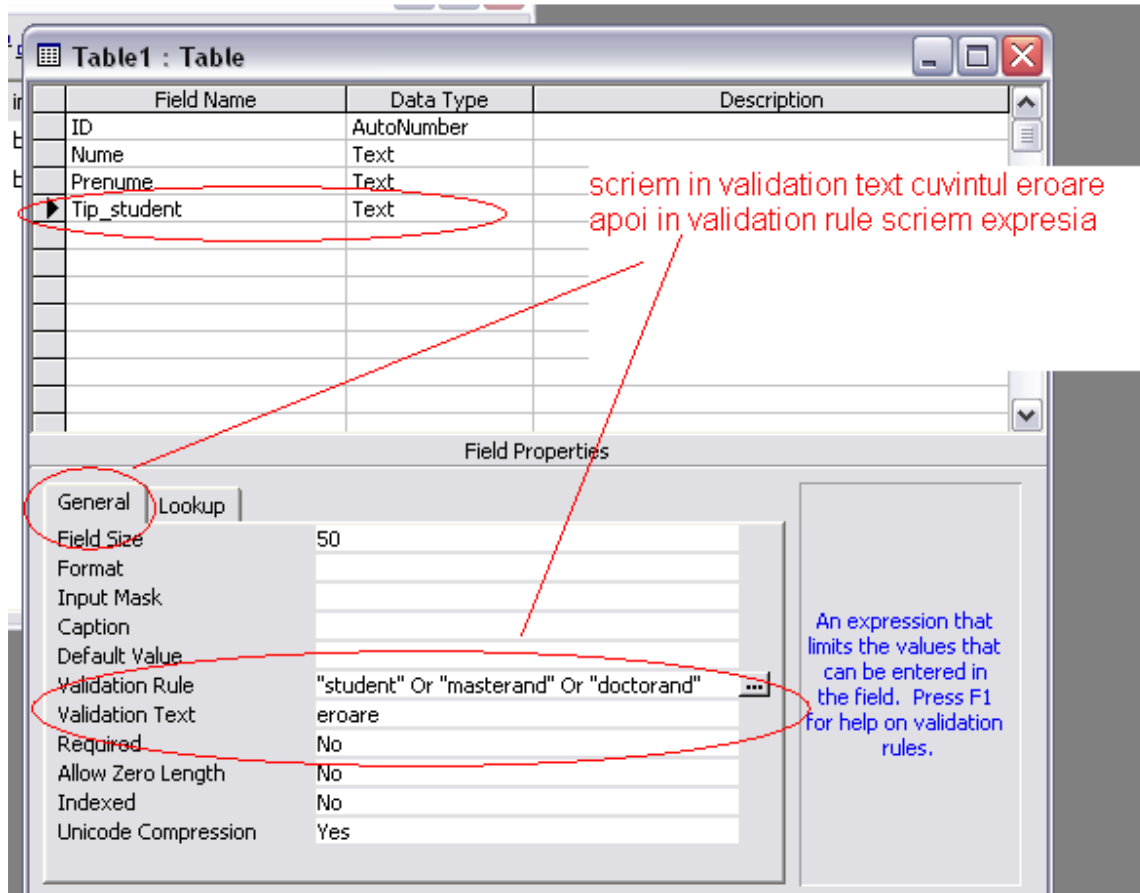
Cancel < Back Next > **Finish**

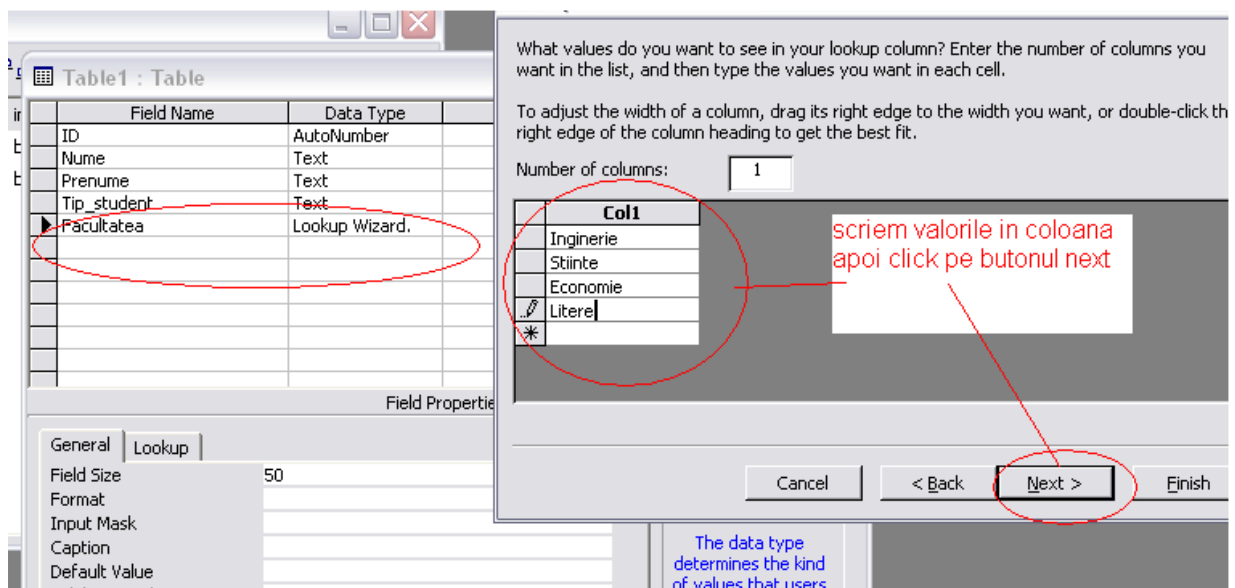
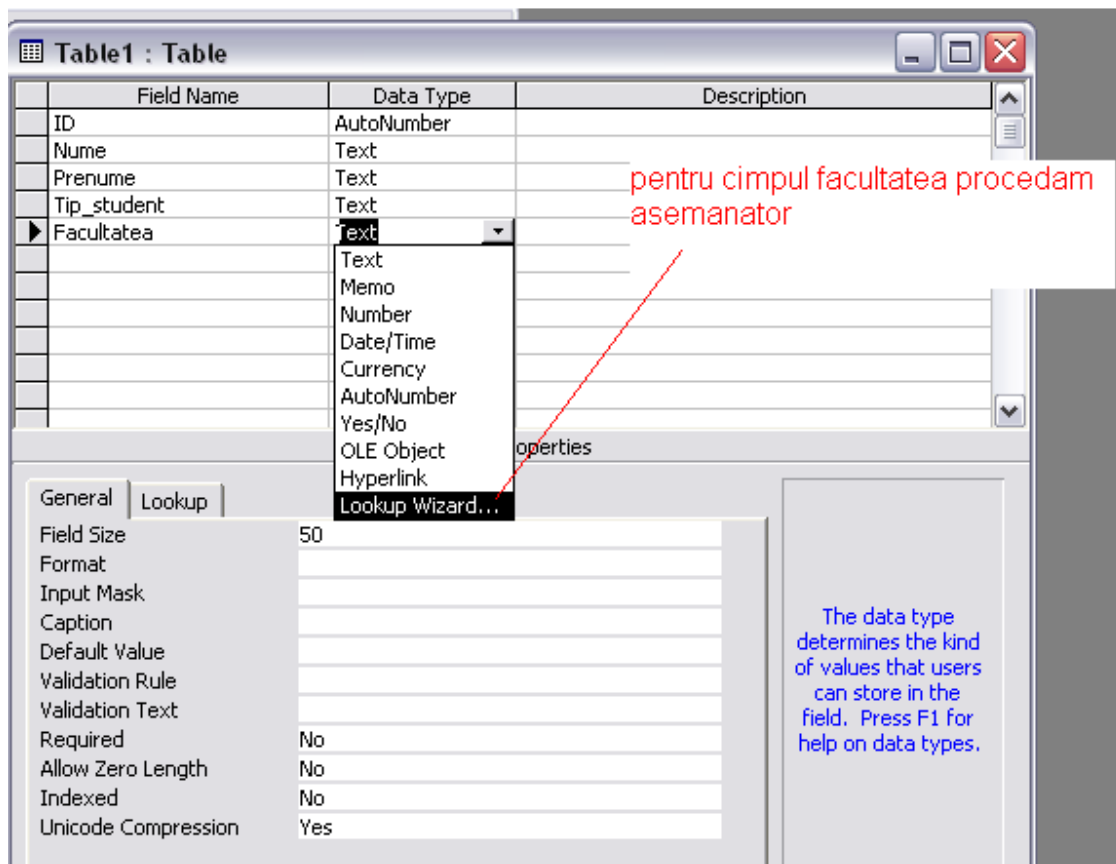
Open Design New

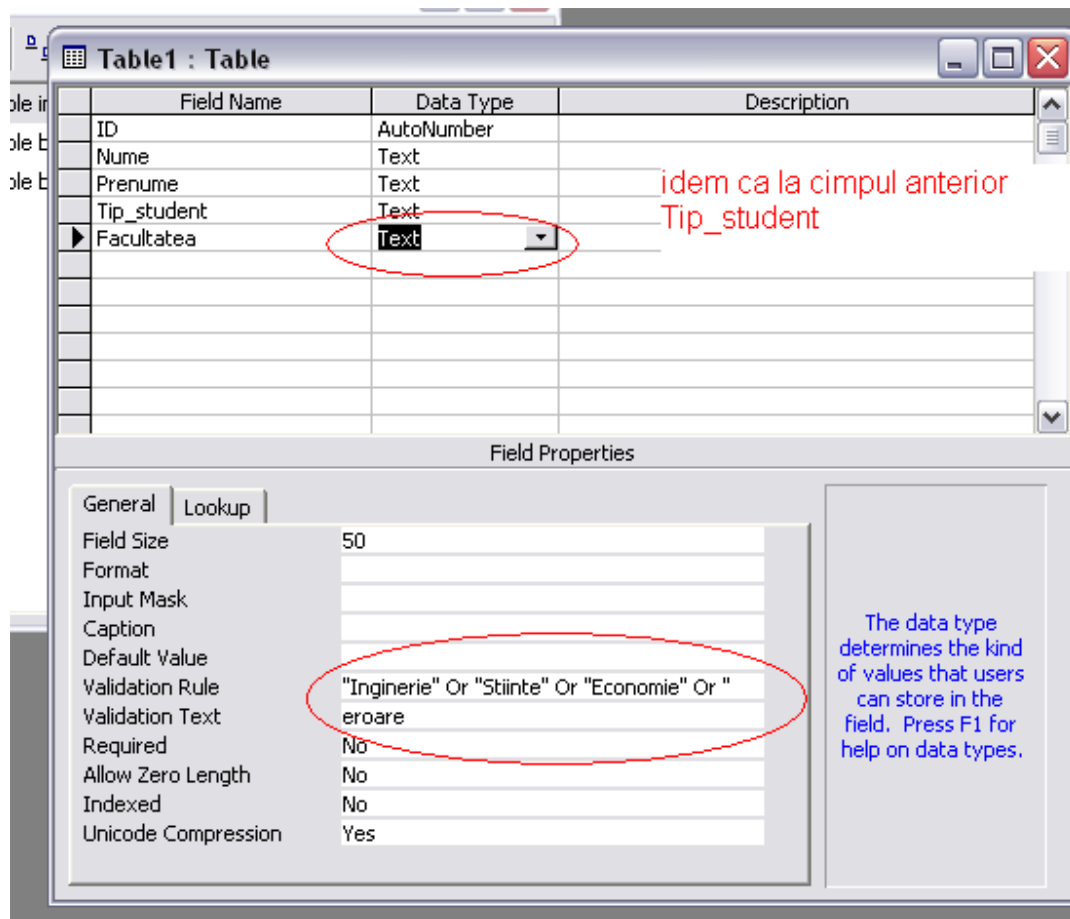
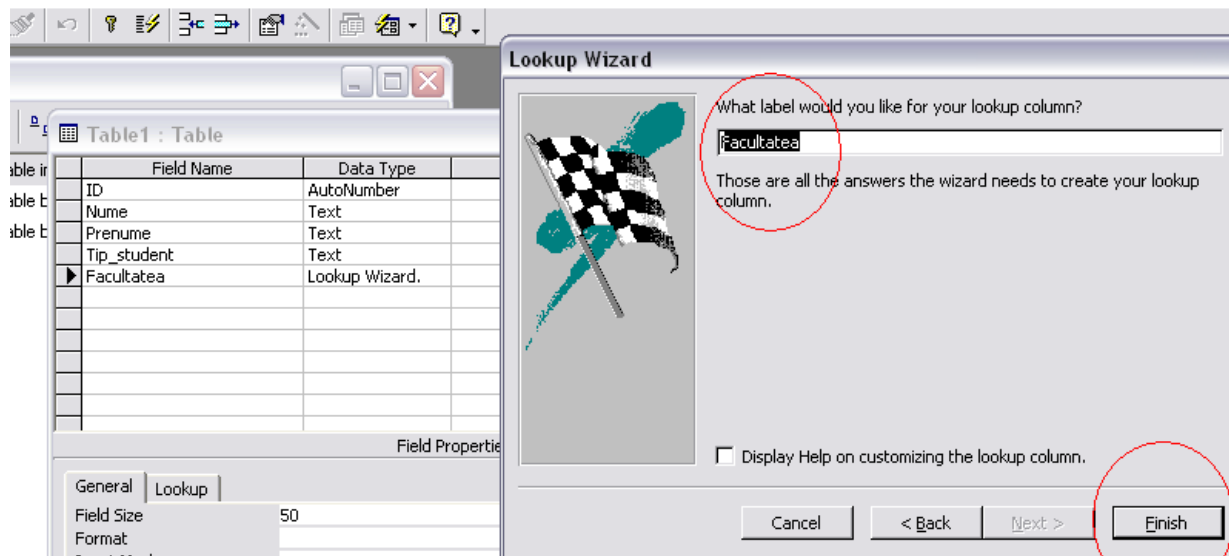
Table1 : Table

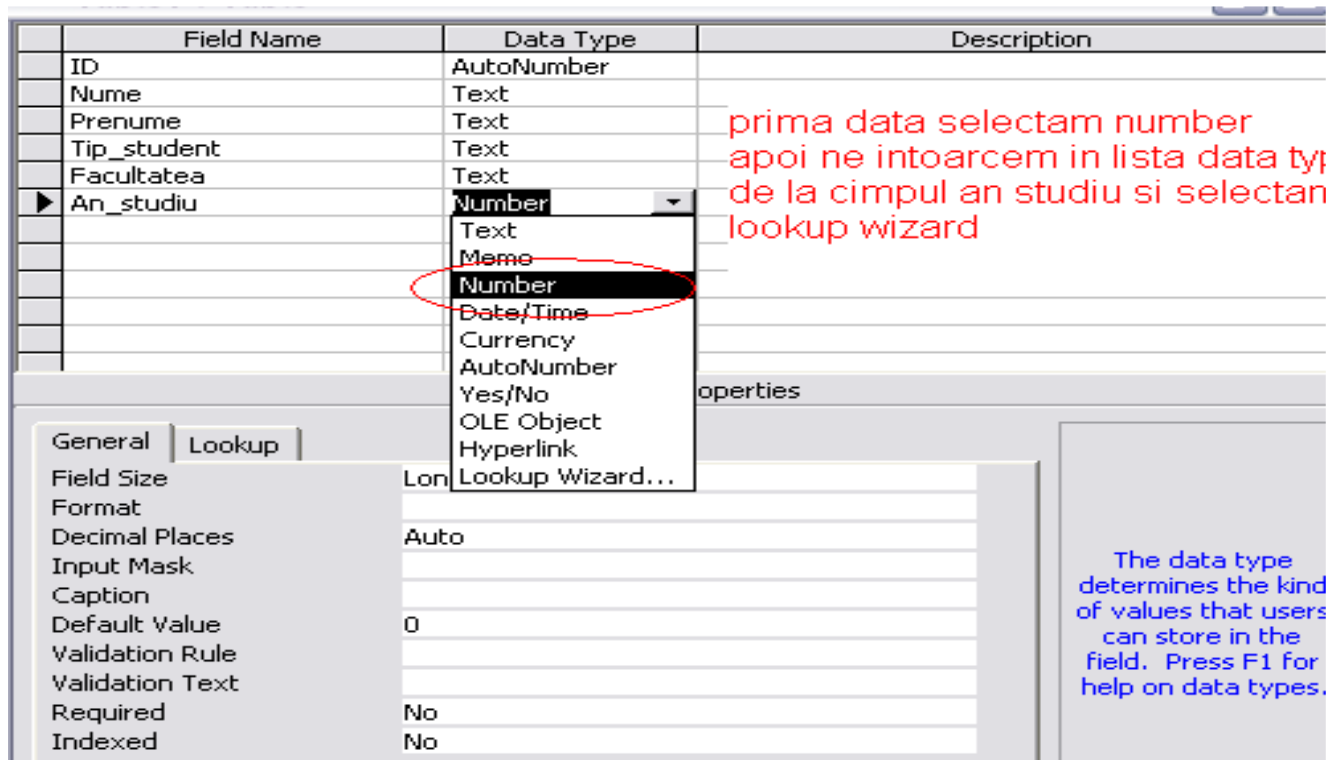
Field Name	Data Type
ID	AutoNumber
Nume	Text
Prenume	Text
Tip_student	Text

dupa ce am dat clic pe finish cimpul Tip_student va avea data type egala cu text - adica acest cimp isi va lua valorile din coloana creata mai devreme, numita tot Tip_student, cu valorile student, masterand, doctorand, iar acest sint de tipul text.









prima data selectam number
apoi ne intoarcem in lista data type
de la cimpul an studiu si selectam
lookup wizard

Field Name	Data Type	Description
ID	AutoNumber	
Nume	Text	
Prenume	Text	
Tip_student	Text	
Facultatea	Text	
An_studiu	Number	

Properties

General | Lookup

Field Size: Long

Format: Auto

Decimal Places: 0

Input Mask: No

Caption: No

Default Value: 0

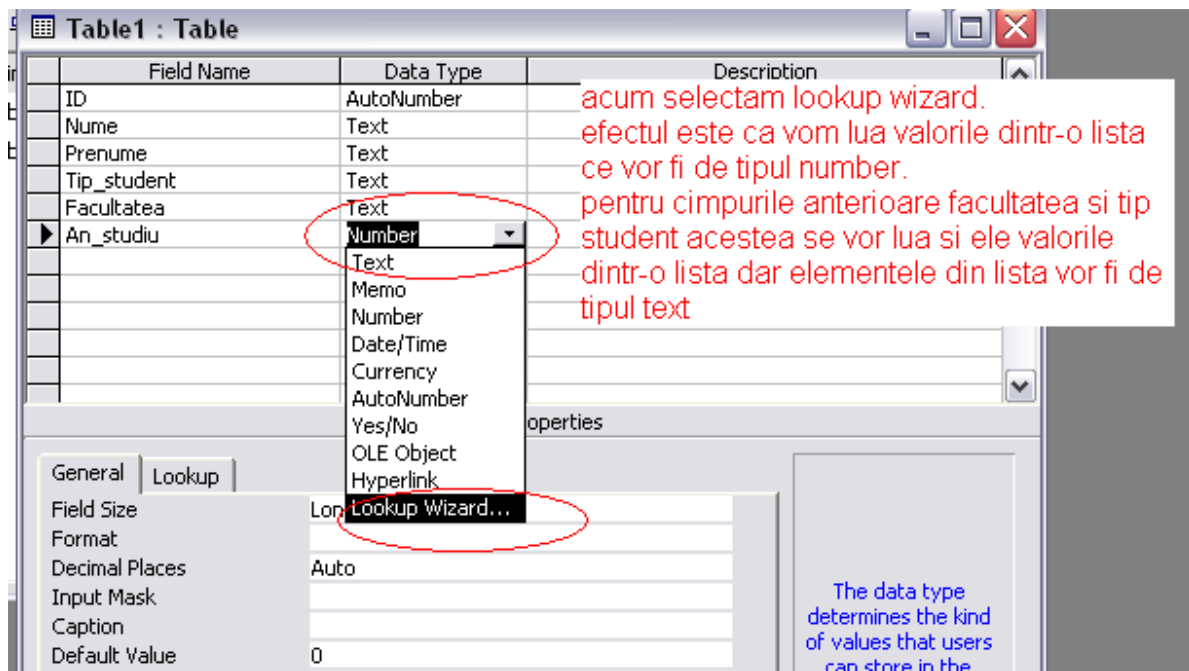
Validation Rule: No

Validation Text: No

Required: No

Indexed: No

The data type determines the kind of values that users can store in the field. Press F1 for help on data types.



acum selectam lookup wizard.
efectul este ca vom lua valorile dintr-o lista
ce vor fi de tipul number.
pentru cimpurile anterioare facultatea si tip
student acestea se vor lua si ele valorile
dintr-o lista dar elementele din lista vor fi de
tipul text

Field Name	Data Type	Description
ID	AutoNumber	
Nume	Text	
Prenume	Text	
Tip_student	Text	
Facultatea	Text	
An_studiu	Number	

Properties

General | Lookup

Field Size: Long

Format: Auto

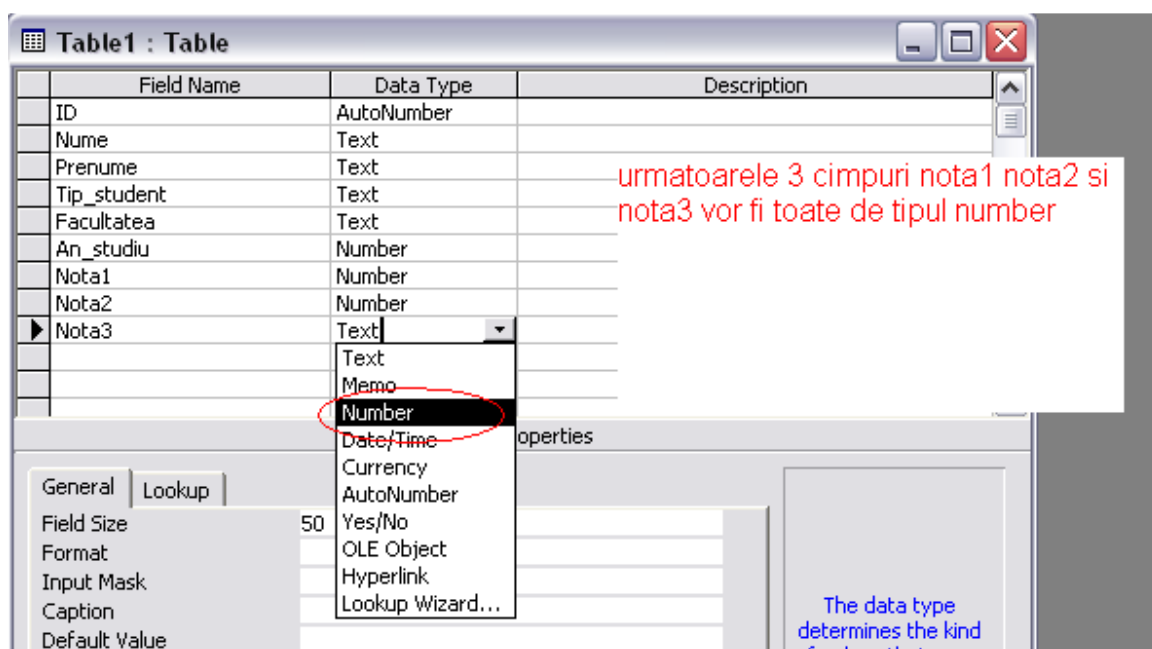
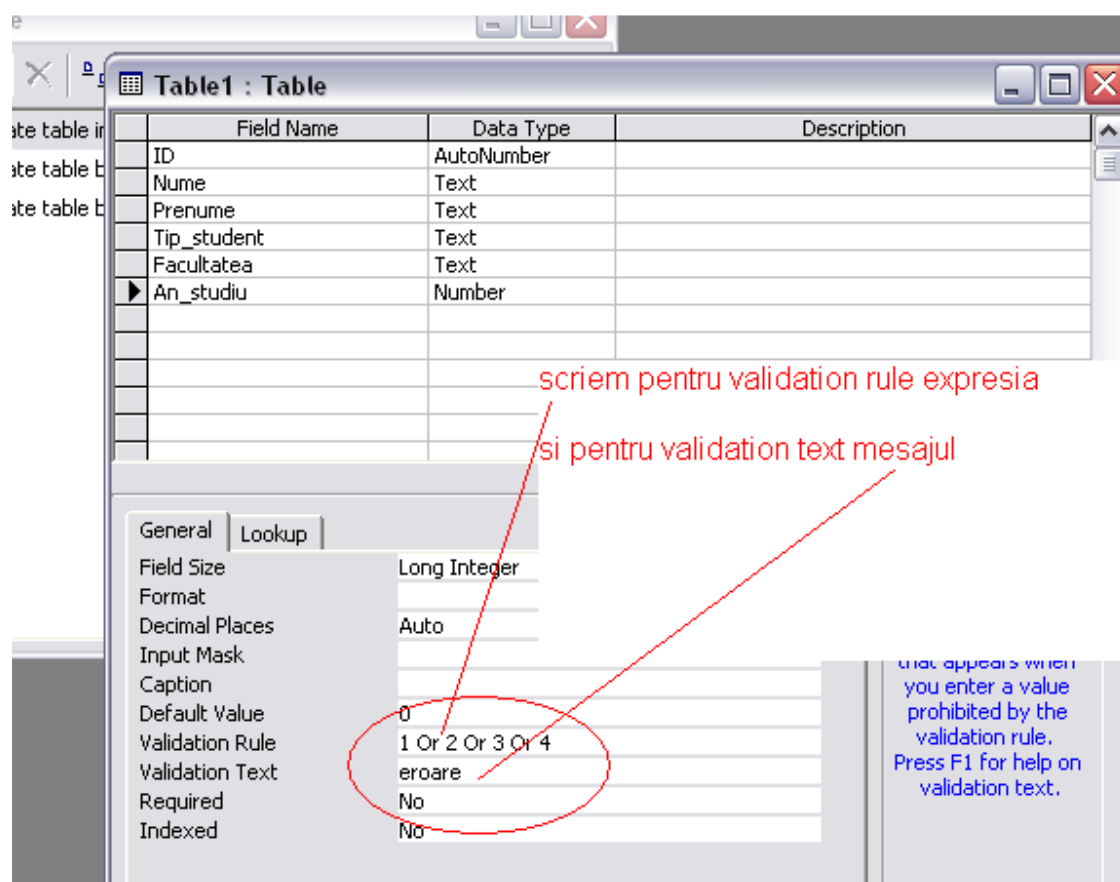
Decimal Places: 0

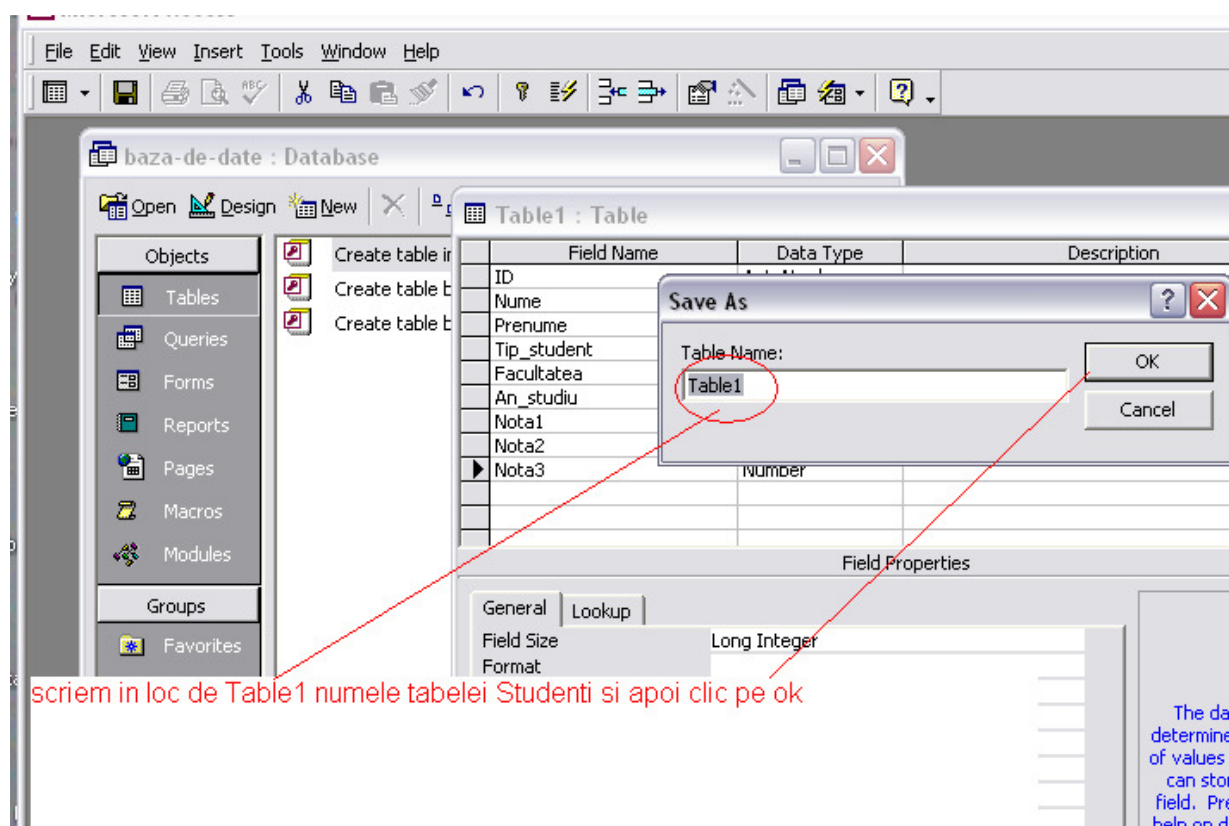
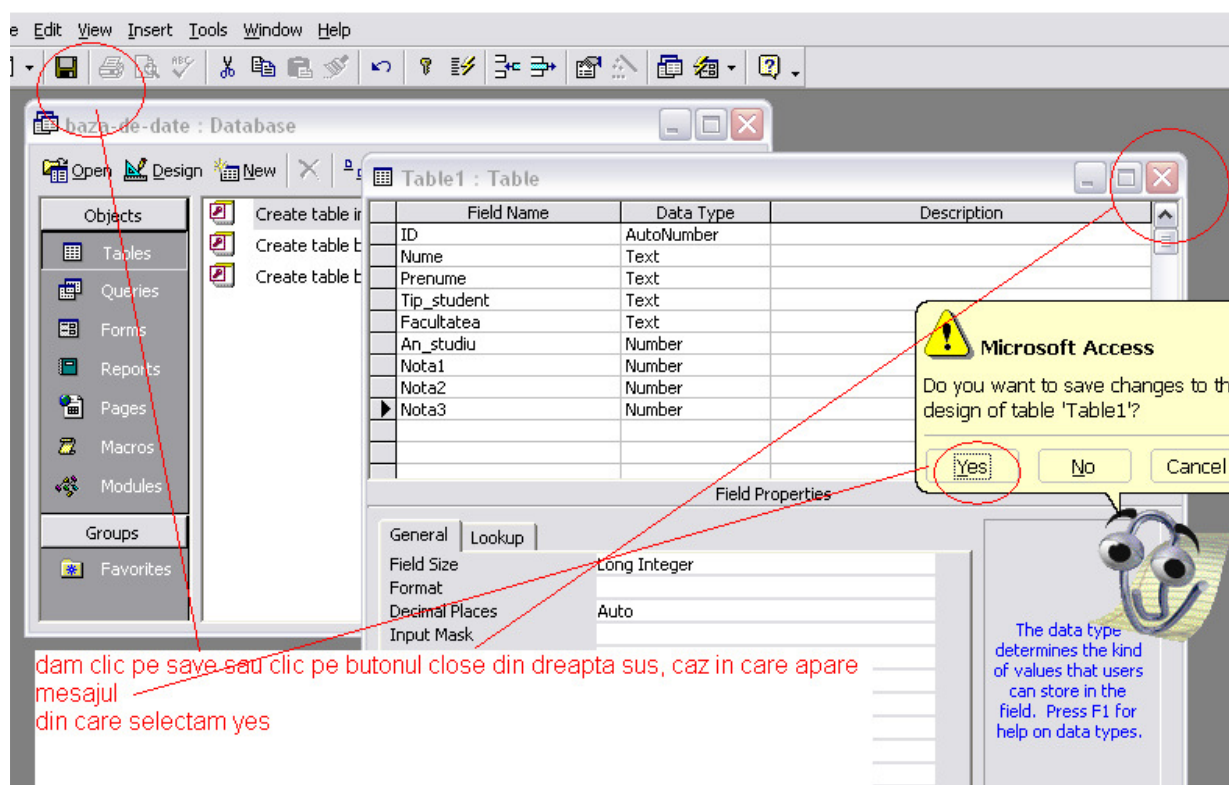
Input Mask: No

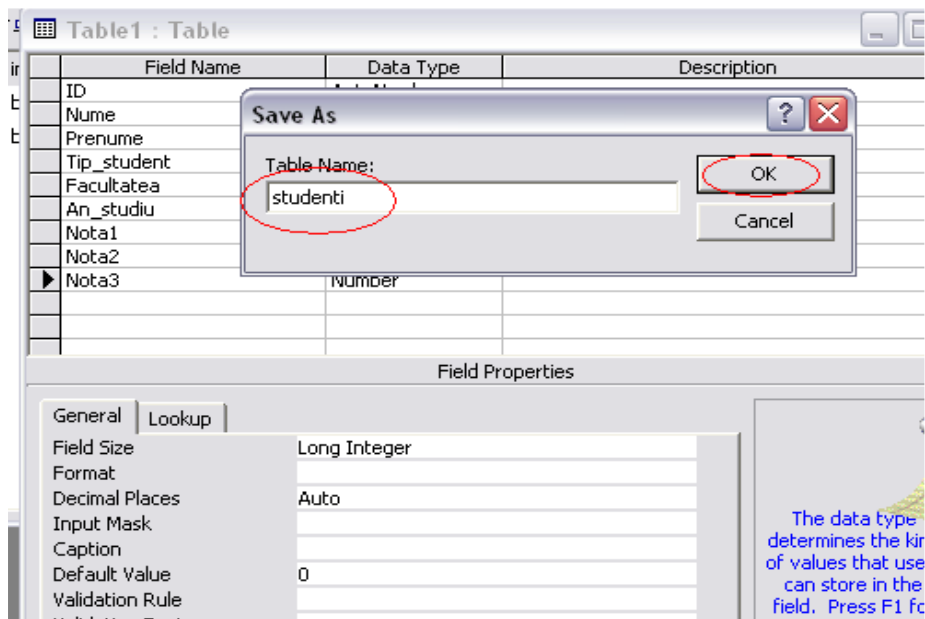
Caption: No

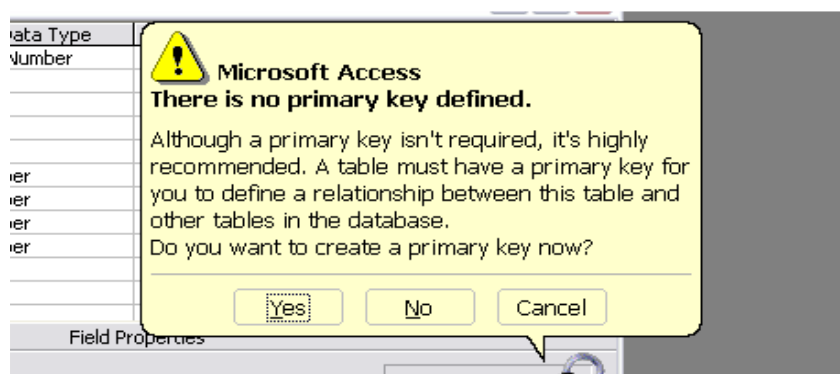
Default Value: 0

The data type determines the kind of values that users can store in the field. Press F1 for help on data types.

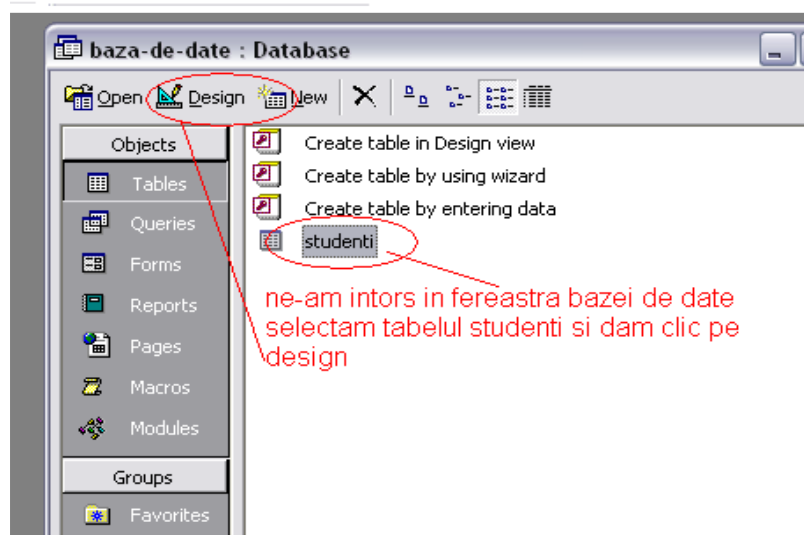








daca a aparut acest mesaj inseamna ca trebuie sa stabilim o cheie primara pentru tabelul studenti -> clic pe yes si access va seta automat cheia primara pentru cimpul ID



ne-am intors in fereastra bazei de date selectam tabelul studenti si dam clic pe design

studenti : Table			
	Field Name	Data Type	
	ID	AutoNumber	
	Nume	Text	
	Prenume	Text	
	Tip_student	Text	
	Facultatea	Text	
	An_studiu	Number	
	Nota1	Number	
	Nota2	Number	
	Nota3	Number	

se observa ca in dreptul cimpului ID este o cheie. aceasta inseamna ca acest cimp este cheia primara - nu putem avea doi studenti cu acelasi ID. adica valorile acestui cimp vor fi distincte toate