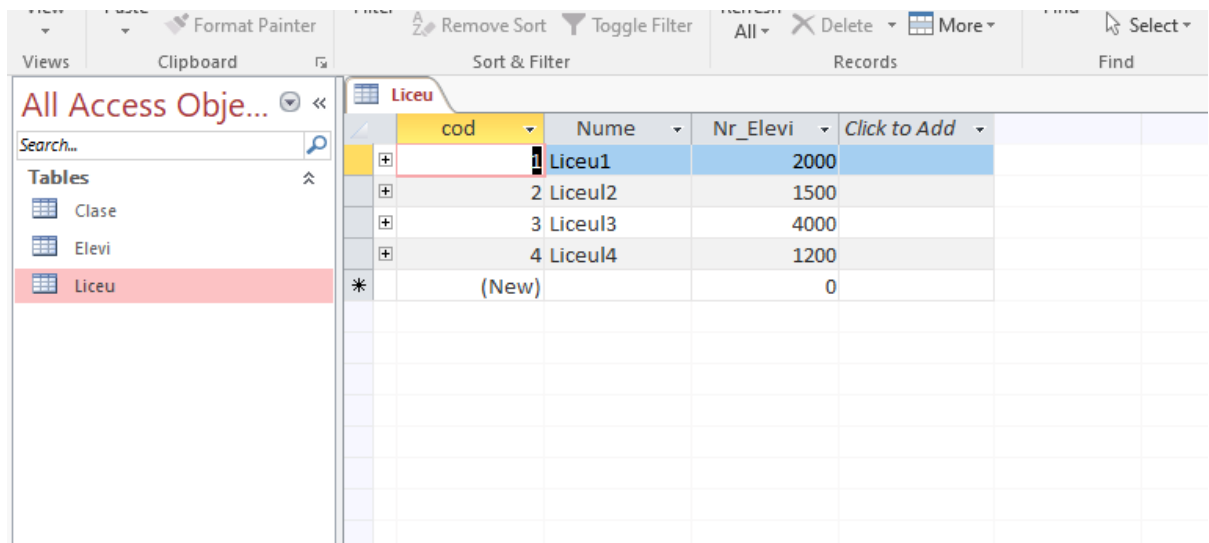
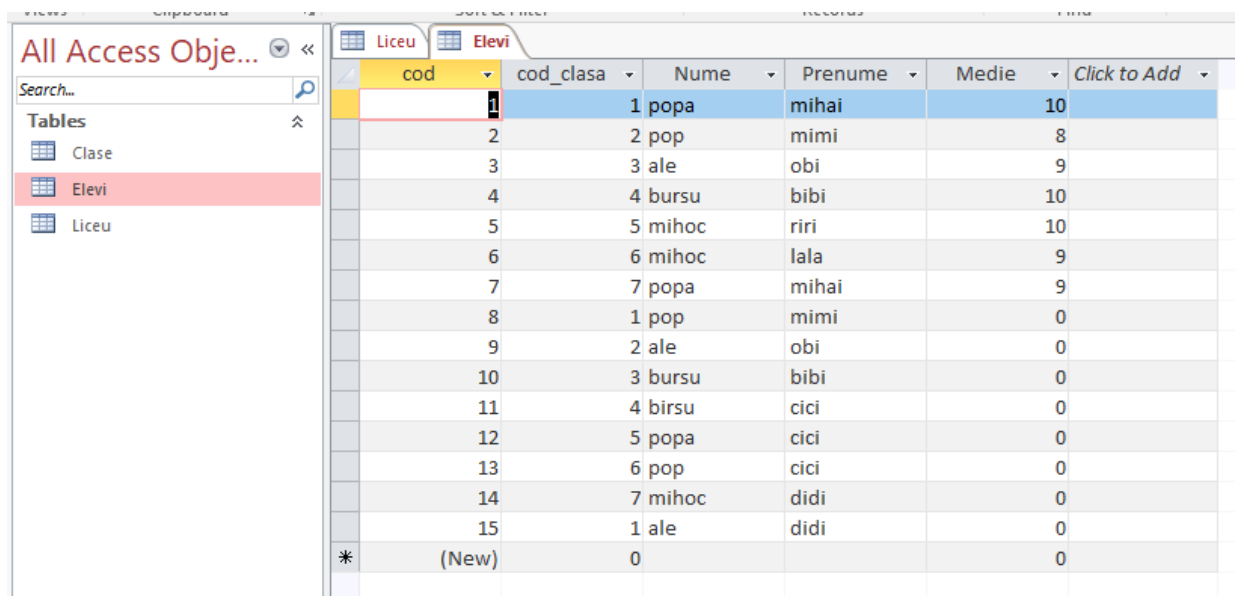


Interogări de acțiune



cod	Nume	Nr_Elevi	Click to Add
1	Liceu1	2000	
2	Liceul2	1500	
3	Liceul3	4000	
4	Liceul4	1200	
*	(New)	0	

Fig. 1



cod	cod_clasa	Nume	Prenume	Medie	Click to Add
1	1	popa	mihai	10	
2	2	pop	mimi	8	
3	3	ale	obi	9	
4	4	bursu	bibi	10	
5	5	mihoc	riri	10	
6	6	mihoc	lala	9	
7	7	popa	mihai	9	
8	1	pop	mimi	0	
9	2	ale	obi	0	
10	3	bursu	bibi	0	
11	4	birsu	cici	0	
12	5	popa	cici	0	
13	6	pop	cici	0	
14	7	mihoc	didi	0	
15	1	ale	didi	0	
*	(New)	0		0	

Fig. 2

1. Update Query

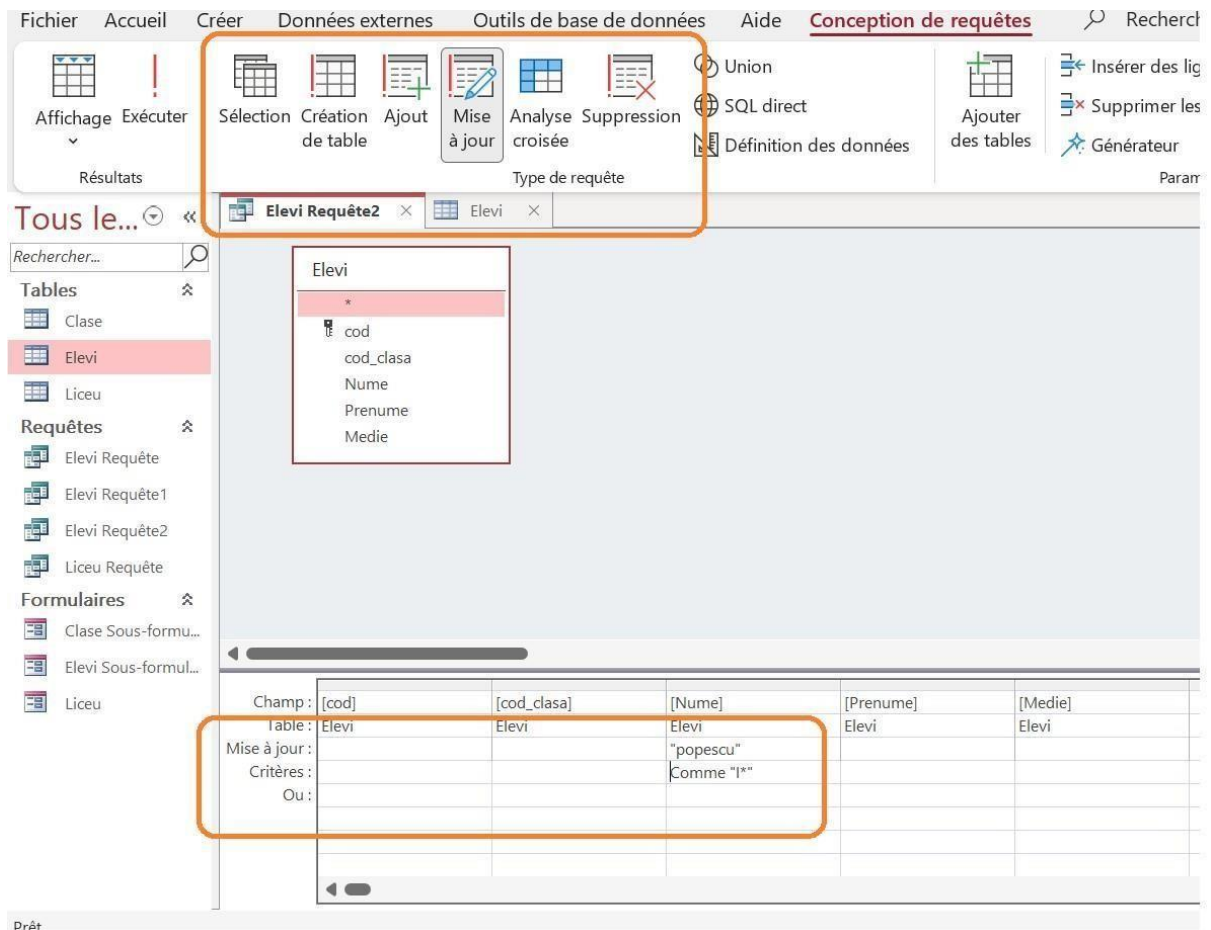


Fig. 5

Presse-papiers

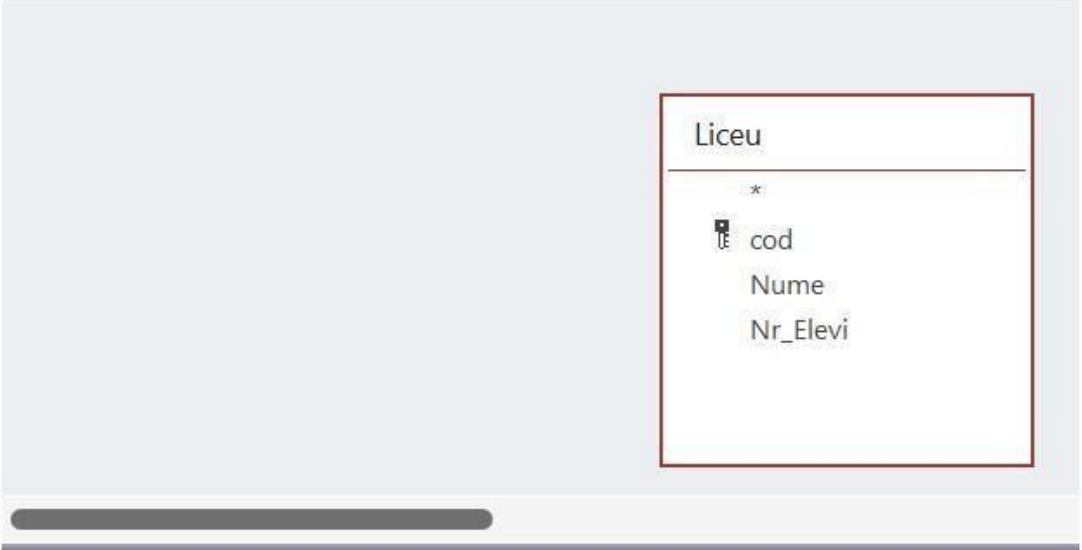
Trier et filtrer

Elevi Requête2 × Elevi × Clase × Liceu ×

	cod	Nume	Nr_Elevi	Cliquer pour ajouter
+	1	Liceu1	2000	
+	2	Liceu2	1500	
+	3	Liceu3	1000	
+	4	Liceu4	1200	
*	(Nouv.)			

Fig. 6

2. Delete Query



The screenshot shows a database query builder interface. A box on the right displays the structure of the 'Liceu' table, which has three fields: 'cod' (primary key), 'Nume', and 'Nr_Elevi'. Below this, a table defines the delete query criteria.

Champ :	[cod]	Nume	Nr_Elevi
Table :	Liceu	Liceu	Liceu v
Supprimer :	Où	Où	Où
Critères :			=1000
Ou :			

Fig. 7

Presse-papiers Trier et filtrer

Elevi Requête2		Liceu		
	cod	Nume	Nr_Elevi	Cliquer pour ajouter
+	1	Liceu1	2000	
+	2	Liceu2	1500	
+	4	Liceu4	1200	
*	(Nouv.)			

Fig.8

3. Append Query

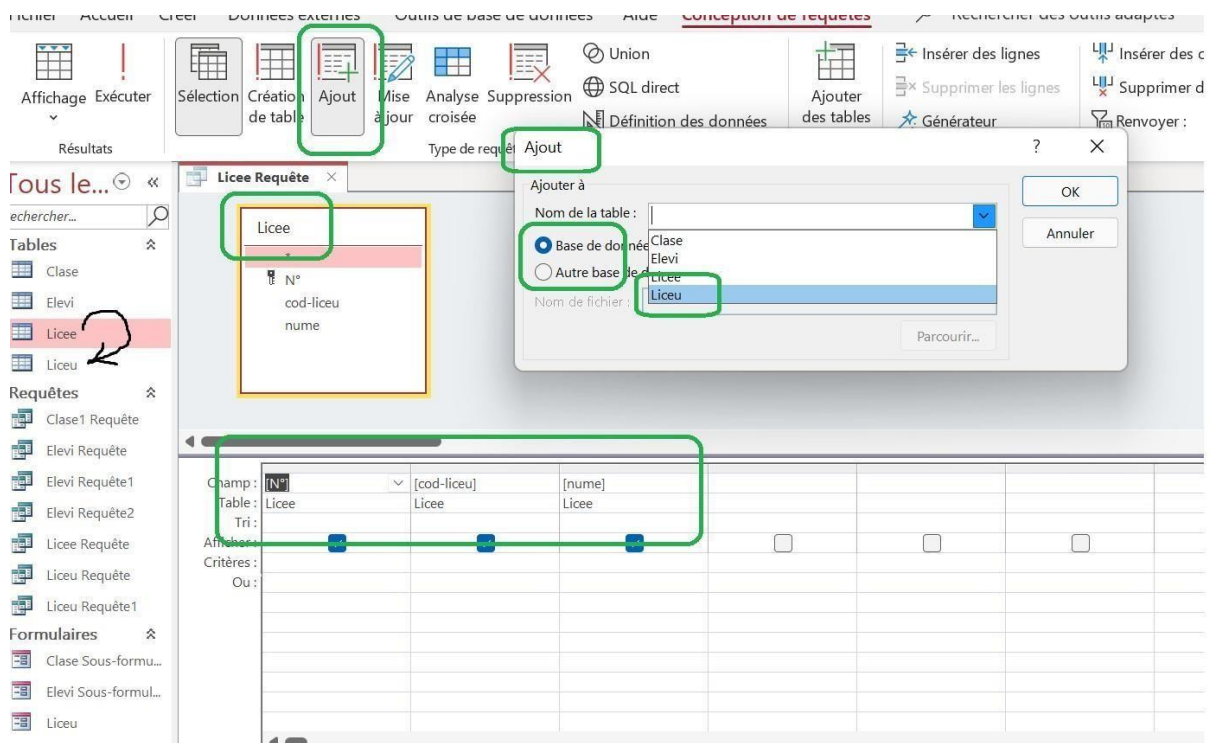


Fig.9

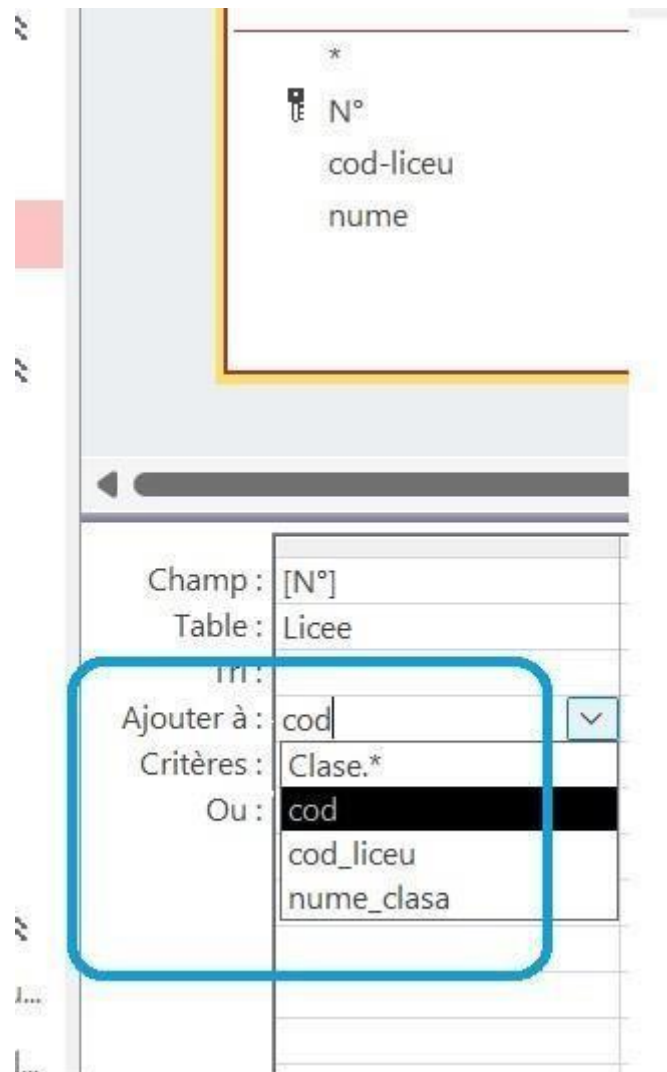


Fig.10

1. Să se actualizeze tabelul clase astfel încât elevii din clasa 11- 1 ,11-2,11-3,11-4 să fie înregistrați cu clasa 11-7
2. Să se șteargă elevii ce au ca id parametrul x
3. Să se creeze un nou tabel absolventi (nume, prenume,telefon) si sa se adauge in el elevii din clasa 11 – mmm din tabelul elevi.