

ALUNO
 ALU_ID PK

Select alu_cod, alu_not **From** ALUNO **Where** alu_not **between** 3 and 7;
Create table Teste **Select** * **From** aluno;
Select AVG(alu_not) **From** aluno;
Select MAX(alu_not) **FROM** aluno;
Select MIN(alu_not) **FROM** aluno;
Select alu_not **FROM** aluno **ORDER BY** alu_not **DESC LIMIT** 3
Select COUNT(alu_not) **FROM** aluno **WHERE** alu_not = 7;
Select SUM(alu_not) **FROM** aluno;
Insert into aluno **values** (0,"00002",2,"JOSE",null);
Select alu_nom, alu_dat **FROM** aluno **WHERE** alu_dat is null;
Select MAX(cod_mat_a), alu_nom **FROM** matéria, aluno **WHERE**
 aluno.alu_cod = matéria.mat_alu **GROUP BY** alu_nom;
Select cod_mat_a, alu_nom **FROM** matéria, aluno **WHERE**
 aluno.alu_cod = matéria.mat_alu;

ALU_COD	V	5	00001	00002	00003	00004	00005
ALU_NOT	Dec	10	2	5,5	7	8	1
				6			3
ALU_NOM	V	30	matheus marcos		lucas	josue	joao
ALU_DAT	D		"01/01/90"	"01/02/90"	"01/03/90"	"01/04/90"	"01/05/90"

MATERIA
 MAT_ID PK

Delete From MATERIA **Where** cod_mat_a = '1';
Delete From Teste **Where** alu_not **Between** 2 and 3;

MAT_ALU	V	5	00001	00002	00003
COD_MAT_A	V	1	1	2	3