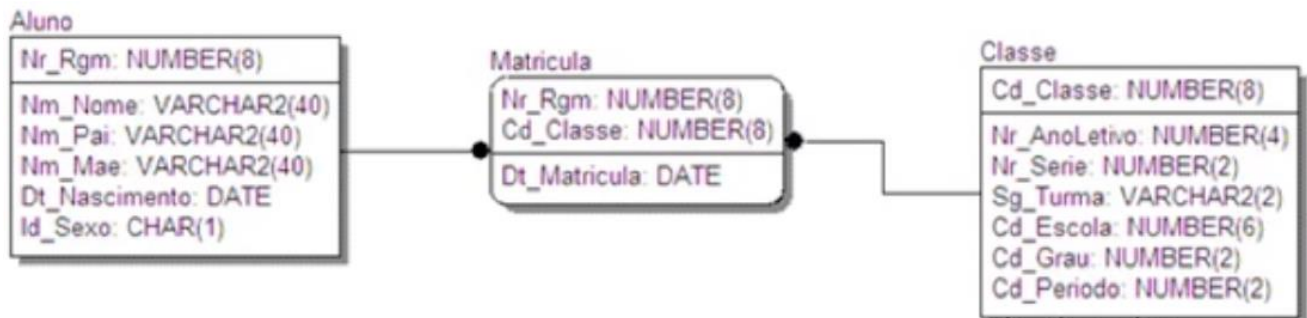


Proposta de banco de dados Simples para escola com Oracle Live



```
CREATE TABLE aluno(  
nr_rgm NUMBER(8) ,  
nm_nome VARCHAR2(40),  
nm_pai VARCHAR2(40),  
nm_mae VARCHAR2(40),  
dt_nascimento DATE,  
id_sexo CHAR(1),  
constraint pk_aluno primary key (nr_rgm)  
);  
  
CREATE TABLE classe(  
cd_classe NUMBER(8),  
nr_anoletivo NUMBER(4),  
nr_serie NUMBER(2),  
sg_turma VARCHAR2(2),  
cd_escola NUMBER(6),  
cd_grau NUMBER(2),  
cd_periodo NUMBER(2),  
constraint pk_classe primary key(cd_classe)  
);  
  
CREATE TABLE matricula(  
nr_rgm NUMBER(8) ,  
cd_classe NUMBER(8),  
dt_matricula DATE,
```

```
constraint fk_matricula_nr_rgm foreign key (nr_rgm)
references aluno (nr_rgm),
constraint fk_matricula_cd_classe foreign key(cd_classe)
references classe(cd_classe)
);
```