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Statements and Results

Statement 1

```
CREATE
TABLE Aluno
(
  Nr_Rgm NUMBER (8) NOT NULL ,
  Nm_Nome VARCHAR2 (40) ,
  Nm_Pai VARCHAR2 (40) ,
  Nm_Mae VARCHAR2 (40) ,
  Dt_Nascimento DATE ,
  Id_Sexo CHAR (1) )
```

Table created.

Statement 2

```
ALTER TABLE Aluno ADD CONSTRAINT Aluno_PK PRIMARY KEY ( Nr_Rgm )
```

Table altered.

Statement 3

```
CREATE
TABLE Classe
(
  Cd_Classe NUMBER (8) NOT NULL ,
  Nr_AnoLetivo NUMBER (4) ,
  Nr_Serie NUMBER (2) ,
  Sg_Turma VARCHAR2 (2) ,
  Cd_Escola NUMBER (6) ,
  Cd_Grau NUMBER (2) ,
  Cd_Periodo NUMBER (2) )
```

## Live SQL

Statement 4

```
ALTER TABLE Classe ADD CONSTRAINT Classe_PK PRIMARY KEY ( Cd_Classe )
```

Table altered.

Statement 5

```
CREATE  
TABLE Matricula  
(  
  Dt_Matricula DATE NOT NULL ,  
  Nr_Rgm NUMBER (8) NOT NULL ,  
  Cd_Classe NUMBER (8) NOT NULL )
```

Table created.

Statement 6

```
ALTER TABLE Matricula ADD CONSTRAINT Matricula_PK PRIMARY KEY ( Dt_Matricula )
```

Table altered.

Statement 7

```
ALTER TABLE Matricula ADD CONSTRAINT Cd_Classe_FK FOREIGN KEY ( Cd_Classe )  
REFERENCES Classe ( Cd_Classe )
```

Table altered.

Statement 8

```
ALTER TABLE Matricula ADD CONSTRAINT Nr_Rgm_FK FOREIGN KEY ( Nr_Rgm )  
REFERENCES Aluno ( Nr_Rgm )
```

Table altered.

Statement 9

```
CREATE  
TABLE Aluno  
(  
  Nr_Rgm NUMBER (8) NOT NULL ,  
  Nm_Nome VARCHAR2 (40) ,  
  Nm_Pai VARCHAR2 (40) ,  
  Nm_Mae VARCHAR2 (40) ,  
  Dt_Nascimento DATE ,  
  Id_Sexo CHAR (1) )
```

## Live SQL

Statement 10

```
ALTER TABLE Aluno ADD CONSTRAINT Aluno_PK PRIMARY KEY ( Nr_Rgm )
```

Table altered.

Statement 11

```
CREATE  
TABLE Classe  
(  
  Cd_Classe NUMBER (8) NOT NULL ,  
  Nr_AnoLetivo NUMBER (4) ,  
  Nr_Serie NUMBER (2) ,  
  Sg_Turma VARCHAR2 (2) ,  
  Cd_Escola NUMBER (6) ,  
  Cd_Grau NUMBER (2) ,  
  Cd_Periodo NUMBER (2) )
```

Table created.

Statement 12

```
ALTER TABLE Classe ADD CONSTRAINT Classe_PK PRIMARY KEY ( Cd_Classe )
```

Table altered.

Statement 13

```
CREATE  
TABLE Matricula  
(  
  Dt_Matricula DATE NOT NULL ,  
  Nr_Rgm NUMBER (8) NOT NULL ,  
  Cd_Classe NUMBER (8) NOT NULL )
```

Table created.

Statement 14

```
ALTER TABLE Matricula ADD CONSTRAINT Matricula_PK PRIMARY KEY ( Dt_Matricula )
```

Table altered.

Statement 15

```
ALTER TABLE Matricula ADD CONSTRAINT Cd_Classe_FK FOREIGN KEY ( Cd_Classe )  
REFERENCES Classe ( Cd_Classe )
```

## Live SQL

Statement **16**

```
ALTER TABLE Matricula ADD CONSTRAINT Nr_Rgm_FK FOREIGN KEY ( Nr_Rgm )  
REFERENCES Aluno ( Nr_Rgm )
```

Table altered.

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