

2. feladat:

Táblák létrehozása SQL-ben.

```
CREATE TABLE GYARTO (  
    adoszam INT NOT NULL,  
    nev CHAR(30),  
    telephely CHAR(30),  
    irsz, CHAR(4),  
    varos CHAR(40),  
    utca CHAR(100),  
    PRIMARY KEY (adoszam)  
);
```

```
CREATE TABLE TERMEK (  
    tkod INT NOT NULL,  
    nev CHAR(50),  
    ear NUMBER CHECK (ear > 0),  
    gyarto INT,  
    PRIMARY KEY (tkod),  
    FOREIGN KEY (gyarto) REFERENCES GYARTO(nev)  
);
```

```
CREATE TABLE EGYSEGEK (  
    aru NUMBER,  
    db NUMBER CHECK (db > 0),  
    FOREIGN KEY (aru) REFERENCES TERMEK (tkod)  
);
```

```
CREATE TABLE ALKATRESZ (  
    akod NUMBER NOT NULL,  
    nev CHAR(50),  
    PRIMARY KEY (akod)  
);
```

```
CREATE TABLE KOMPONENS (  
    termék NUMBER,  
    alkatresz NUMBER,  
    FOREIGN KEY (termek) REFERENCES TERMEK(nev),  
    FOREIGN KEY (alkatresz) REFERENCES ALKATRESZ(akod)  
);
```