Pop Ruxandra Maria gr6

1-2: Relational Database Technology Practice Activities

Vocabulary

1.row

2.Primary key

3.table

4.foreign key

5.relational database

6.field

7.DML-Data manipulation language

8.DDL-Data definition language

9.TCL-Transaction control language

10.DCL-Data control language

Try It / Solve It

1.9 TABLES

2.F_STAFFS IN RELATIE CU F_SHIFTS FORMEAZA F_SHIFT_ASSIGMENTS

3.ID,FIRST_NAME,LAST_NAME,ADDRESS,CITY,STATE,ZIP,PHONE NUMBER

4.2 RANDURI

5. 4 and 5. 4 fromF_FODD_ITEMS is referencing col 1 fromF_REGULAR_MENUS

 5 from F_FOOD_ITEMS s referencing col 1 from F_PROMOTIONAL_MENUS

6.F_SHIFTS to F_REGULAR_MENUS:
F_SHIFTS primary key :CODE(COLUMN 1) -F_SHIFT_ASSIGMENTS foreign key:CODE(COLUMN1)
F_SHIFT_ASSIGMENTS foreign key :ID(COLUMN 2) -F_STAFS primary key:ID (COLUMN 1)
F_STAFS primary key :ID (COLUMN 1)-F_ORDERS foreign key :STAFF_ID(COLUMN 5)

F_ORDERS primary key :ORDER_NUMBER (COLUMN 1)-F_ORDER_LINES foreign key:ORDER_NUMBER(COLUMN 1)
F_ORDER_LINES foreign key:FOOD_ITEM_NUMBER (COLUMN 2)- F_FOOD_ITEMS primary key :FOOD_ITEM_NUMBER (COLUMN 1)
F_FOOD_ITEMS foreign key:REGULAR_CODE(COLUMN 4)_F_REGULAR_MENUS primary key :CODE(CLOUMN1)

7.F_FOOD_ITEMS,F_STAFF