drop table BOSTON\_DYNAMICS,client,order1,suppiler,delivery,product,BOSTON\_DYNAMICS\_SHOP,payment\_system,bookkeeping;  
create table BOSTON\_DYNAMICS(  
 ID int not null primary key,  
 name varchar (200) not null,  
 address varchar (200) not null,  
 rating varchar (200) not null,  
 contact varchar (200) not null  
);  
create table client(  
 c\_ID int not null primary key,  
 c\_name varchar(200) not null,  
 c\_contacts varchar(200) not null,  
 c\_date varchar(200) not null,  
 c\_address varchar (200) not null  
);  
create table order1(  
 o\_ID int not null primary key,  
 o\_date varchar(200) not null,  
 o\_stock varchar(200) not null,  
 o\_marketability varchar(200) not null,  
 o\_status varchar(200) not null  
);  
create table suppiler(  
 s\_ID int not null primary key,  
 s\_name varchar(200) not null  
);  
create table delivery(  
 d\_ID int not null primary key,  
 d\_date varchar(200) not null,  
 s\_ID int,  
 ID int,  
 foreign key(ID) references BOSTON\_DYNAMICS(ID),  
 foreign key(s\_ID) references suppiler(s\_ID)  
);  
create table product(  
 p\_ID int not null primary key,  
 p\_name varchar(200) not null,  
 p\_weight varchar(200) not null,  
 p\_color varchar(200) not null,  
 p\_price varchar(200) not null,  
 d\_ID int,  
 s\_ID int,  
 foreign key(d\_ID) references delivery(d\_ID),  
 foreign key(s\_ID) references suppiler(s\_ID)  
);  
create table BOSTON\_DYNAMICS\_SHOP(  
 Id int not null primary key,  
 c\_ID int,  
 o\_ID int,  
 p\_ID int,  
 foreign key(c\_ID) references client(c\_ID),  
 foreign key(o\_ID) references order1(o\_ID),  
 foreign key(p\_ID) references product(p\_ID)  
  
 );  
create table payment\_system(  
 ps\_ID int not null primary key,  
 ps\_card varchar(200) not null,  
 ps\_cash varchar(200) not null  
);  
  
  
insert into BOSTON\_DYNAMICS values (1,'Almaty','Turgut Ozala 70k','first','213771');  
insert into BOSTON\_DYNAMICS values (2,'Astana','Abaya 50','second','211879');  
insert into BOSTON\_DYNAMICS values (3,'Oral','Orbita 3','third','213412');  
insert into BOSTON\_DYNAMICS values (4,'Taraz','Duisenova 59','fourth','219087');  
insert into BOSTON\_DYNAMICS values (5,'Atyrau','Sairan 34','fifth','210957');  
insert into BOSTON\_DYNAMICS values (6,'Aktau','Kavkazskaya 47','sixth','215443');  
insert into BOSTON\_DYNAMICS values (7,'Aktobe','Tlendieva 48','seventh','217890');  
insert into BOSTON\_DYNAMICS values (8,'Kyzylorda','Karaotkel 70','eighth','217554');  
insert into BOSTON\_DYNAMICS values (9,'Shymkent','Tole bi 59','nineth','217804');  
insert into BOSTON\_DYNAMICS values (10,'Oskemen','Zhubanova 15','tenth','215323');  
insert into BOSTON\_DYNAMICS values (11,'Semey','Altynsarina 54','eleventh','217589');  
  
select \* from BOSTON\_DYNAMICS;  
  
insert into client values (01,'Danagul','87753209903','11.01.2003','Oral');  
insert into client values (02,'Aziza','87782340407','28.04.2003','Taraz');  
insert into client values (03,'Fariza','87777503804','23.10.2001','Taraz');  
insert into client values (04,'Aizhan','87713540989','22.06.2003','Oskemen');  
insert into client values (05,'Gulgaisha','87078989237','06.03.2003','Atyrau');  
insert into client values (06,'Balsulu','87754448998','09.11.2002','Oral');  
insert into client values (07,'Asel','87711234300','19.11.2002','Oral');  
insert into client values (08,'Albina','87772347887','13.03.2003','Oral');  
insert into client values (09,'Nazerke','87072251225','25.12.2002','Oral');  
insert into client values (010,'Gulnara','87780988902','15.05.2003','Oral');  
insert into client values (011,'Aisana','87753452332','27.09.2002','Astana');  
  
insert into order1 values (11,'12.08.2021','175','98%','sent');  
insert into order1 values (12,'11.01.2021','230','83%','not sent');  
insert into order1 values (13,'23.11.2021','99','99%','in transit');  
insert into order1 values (14,'3.10.2021','234','34%','in transit');  
insert into order1 values (15,'15.12.2021','178','52%','not sent');  
insert into order1 values (16,'17.5.2021','121','73%','not sent');  
insert into order1 values (17,'21.09.2021','75','89%','sent');  
insert into order1 values (18,'23.10.2021','189','63%','sent');  
insert into order1 values (19,'13.09.2021','111','78%','sent');  
insert into order1 values (20,'9.12.2021','90','100%','in transit');  
insert into order1 values (21,'29.10.2021','312','23%','sent');  
  
  
insert into suppiler values (21,'Adil');  
insert into suppiler values (22,'Alisher');  
insert into suppiler values (23,'Ernar');  
insert into suppiler values (24,'Rauan');  
insert into suppiler values (25,'Aibat');  
insert into suppiler values (26,'Damir');  
insert into suppiler values (27,'Shyngys');  
insert into suppiler values (28,'Baimyrza');  
insert into suppiler values (29,'Nurzat');  
insert into suppiler values (30,'Nursyltan');  
insert into suppiler values (31,'Bekarys');  
  
  
insert into delivery values (31,'23.12.2021',21,1);  
insert into delivery values (32,'12.09.2021',22,2);  
insert into delivery values (33,'4.10.2021',23,3);  
insert into delivery values (34,'15.11.2021',24,4);  
insert into delivery values (35,'8.12.2021',25,5);  
insert into delivery values (36,'18.10.2021',26,6);  
insert into delivery values (37,'18.08.2021',27,7);  
insert into delivery values (38,'09.09.2021',28,8);  
insert into delivery values (39,'11.01.2021',29,9);  
insert into delivery values (40,'14.10.2021',30,10);  
insert into delivery values (41,'20.10.2021',31,11);  
  
insert into product values (41,'EXPLORER','15kg','yellow','$74,500.00',31,21);  
insert into product values (42,'CHARGER','10kg','black','$1,650.00',32,22);  
insert into product values (43,'TABLET','5kg','black','$410.00',33,23);  
insert into product values (44,'CARE','3kg','white','$19,800.00',34,24);  
insert into product values (45,'BATTERY','7kg','yellow','$4,520.00',35,25);  
insert into product values (46,'INSPECTION','25kg','black','$29,750.00',36,26);  
insert into product values (47,'LIDAR','10kg','black','$18,450.00',37,27);  
insert into product values (48,'EDGE CPU','8kg','green','$3,925.00',38,28);  
insert into product values (49,'LEG PANELS','4kg','pink','$1,000.00',39,29);  
insert into product values (50,'FRONT PANELS','2kg','yellow','$1.400.00',40,30);  
insert into product values (51,'FEAR PANELS','3kg','yellow','$1.200.00',41,31);  
  
insert into BOSTON\_DYNAMICS\_SHOP values (51,01,11,41);  
insert into BOSTON\_DYNAMICS\_SHOP values (52,02,12,42);  
insert into BOSTON\_DYNAMICS\_SHOP values (53,03,13,43);  
insert into BOSTON\_DYNAMICS\_SHOP values (54,04,14,44);  
insert into BOSTON\_DYNAMICS\_SHOP values (55,05,15,45);  
insert into BOSTON\_DYNAMICS\_SHOP values (56,06,16,46);  
insert into BOSTON\_DYNAMICS\_SHOP values (57,07,17,47);  
insert into BOSTON\_DYNAMICS\_SHOP values (58,08,18,48);  
insert into BOSTON\_DYNAMICS\_SHOP values (59,09,19,49);  
insert into BOSTON\_DYNAMICS\_SHOP values (60,010,20,50);  
insert into BOSTON\_DYNAMICS\_SHOP values (61,011,21,51);  
  
  
  
insert into payment\_system values (61,'YES','NO');  
insert into payment\_system values (62,'YES','NO');  
insert into payment\_system values (63,'YES','NO');  
insert into payment\_system values (64,'YES','NO');  
insert into payment\_system values (65,'YES','NO');  
insert into payment\_system values (66,'YES','NO');  
insert into payment\_system values (67,'YES','NO');  
insert into payment\_system values (68,'YES','NO');  
insert into payment\_system values (69,'YES','NO');  
insert into payment\_system values (70,'YES','NO');  
insert into payment\_system values (71,'YES','NO');  
  
insert into bookkeeping values (5801,1);  
insert into bookkeeping values (5802,2);  
insert into bookkeeping values (5803,3);  
insert into bookkeeping values (5804,4);  
insert into bookkeeping values (5805,5);  
insert into bookkeeping values (5806,6);  
insert into bookkeeping values (5807,7);  
insert into bookkeeping values (5808,8);  
insert into bookkeeping values (5809,9);  
insert into bookkeeping values (5810,10);  
insert into bookkeeping values (5811,11);