**1)**

Table 1

create table movie(

movieid varchar2(7) primary key check(movieid like 'm%'),

title varchar2(50),

year number(4) check(year > 1980),

time number(4),

language char(30) check(language in('english','gujrati','hindi')),

rel\_date date,

rel\_country varchar2(20)

);

insert into movie values('m01','meterahero',2013,120,'english','02-apr-2013','japan');

insert into movie values('m02','dhoom2',2014,120,'hindi','03-apr-2013','japan');

insert into movie values('m03','dhoom3',2015,120,'hindi','04-apr-2013','japan');

insert into movie values('m04','raja hindustani',2016,120,'english','05-apr-2013','china');

insert into movie values('m05','xmen',2017,120,'gujrati','06-apr-2013','africa');

Table 2

create table rating(

movieid varchar2(7) references movie(movieid),

star\_rate number(4) not null,

no\_of\_rating number(4) not null

);

insert into rating values('m01',3,300);

insert into rating values('m02',4,400);

insert into rating values('m03',5,500);

insert into rating values('m04',6,600);

insert into rating values('m05',7,700);

**q2**

declare

v\_movieid movie.movieid%type;

vtitle movie.title%type;

vyear movie.year%type;

vtime movie.time%type;

vlanguage movie.language%type;

vreldate movie.rel\_date%type;

vrelcountry movie.rel\_country%type;

begin

v\_movieid:=:movieid;

vtitle:=:title;

vyear:=:year;

vtime:=:time;

vlanguage:=:language;

vreldate:=:real\_date;

vrelcountry:=:rel\_country;

insert into movie values(v\_movieid,vtitle,vyear,vtime,vlanguage,vreldate,vrelcountry);

dbms\_output.put\_line("successfully submitted");

end;