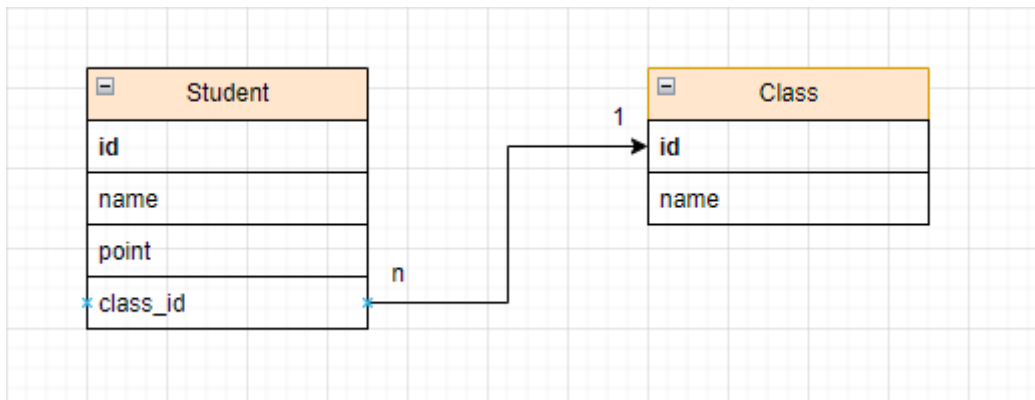


Bài 1:



```
create database bai1;
```

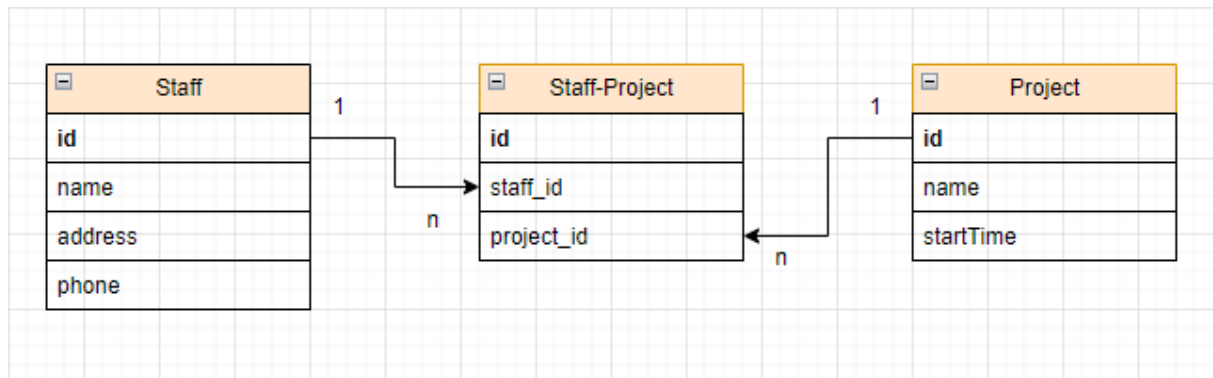
```
use Bai1;
```

```
create table Student(  
    id int not null auto_increment primary key,  
    name varchar(255),  
    point int,  
    idClass int  
);
```

```
create table Class(  
    id int not null auto_increment primary key,  
    name varchar(255)  
);
```

```
alter table Student  
add foreign key (idClass) references Class(id);
```

Bài 2:



```
create database bai2;
```

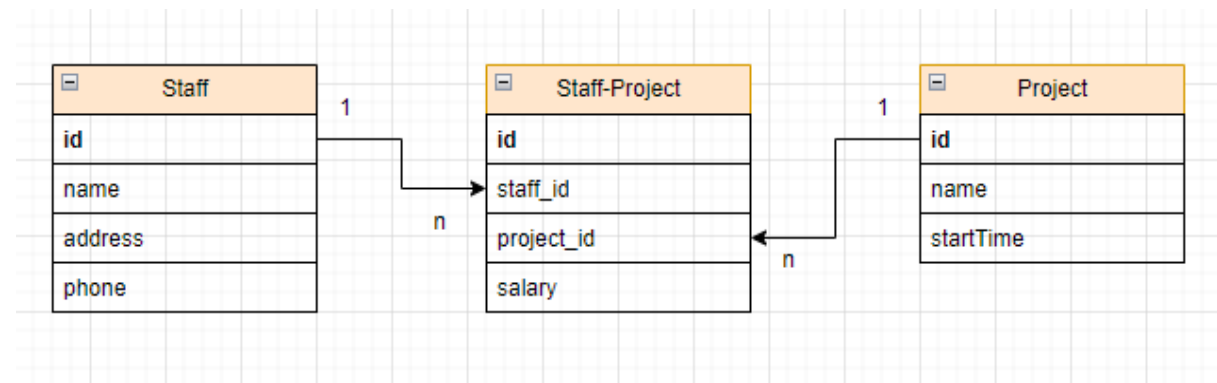
```
use bai2;
```

```
create table staff(
    id int not null auto_increment primary key,
    name varchar(255),
    address varchar(255),
    phone long
);
```

```
create table project(
    id int not null auto_increment primary key,
    name varchar(255),
    startTime time
);
```

```
create table staff_project(
    id int not null auto_increment primary key,
    staff_id int,
    foreign key (staff_id) references staff(id),
    project_id int,
    foreign key (project_id) references project(id)
)
```

Bài 3:



```
create database bai3;
```

```
use bai3;
```

```
create table staff(
    id int not null auto_increment primary key,
    name varchar(255),
    address varchar(255),
    phone long
);
```

```
create table project(
    id int not null auto_increment primary key,
    name varchar(255),
    startTime time
);
```

```
create table staff_project(
    id int not null auto_increment primary key,
    staff_id int,
    foreign key (staff_id) references staff(id),
    project_id int,
    foreign key (project_id) references project(id),
    salary long
)
```