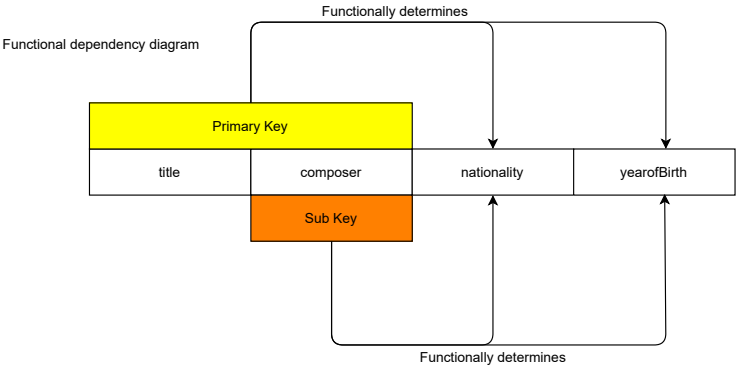
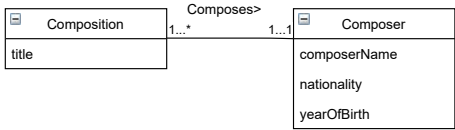


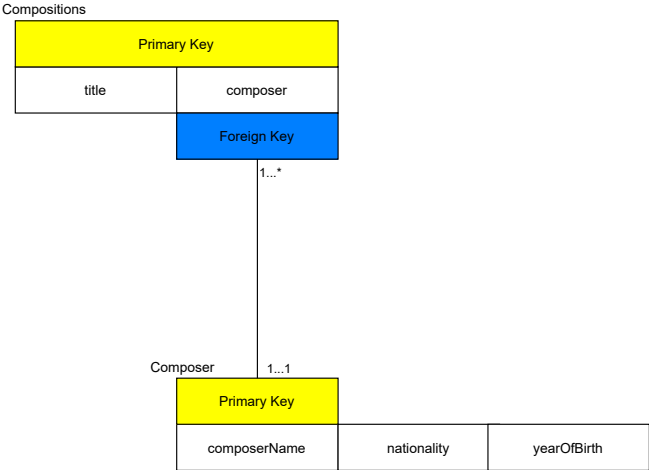
Amir Hammound
Nhan Vo
Brandon Ormeno



New UML model



New Relation Scheme diagram



SQL create tables statements:

```
CREATE TABLE Composer(
  composerName varchar(200),
  nationality varchar(50),
  yearOfBirth varchar(50),

  PRIMARY KEY(composerName)
);

CREATE TABLE Composition(
  title varchar(200),
  composerName varchar(200),

  PRIMARY KEY(title, composerName),
  FOREIGN KEY (composerName) REFERENCES Composer (composerName)
);
```

SQL populate table statements:

```
INSERT INTO Composer(composerName,nationality,yearOfBirth)
VALUES('Beethoven','German','1770'),
('Brahms','German','1841'),
('Shostakovich','Russian','1906'),
('Mozart, W.A.','German','1756'),
('Dvorak','Czech','1841');

INSERT INTO Composition(title, composerName)
VALUES ('Symphony #9','Beethoven'),
('Violin Concerto','Beethoven'),
('Violin Concerto','Brahms'),
('Symphony #9','Shostakovich'),
('Clarinet Concerto','Mozart, W.A.'),
('Symphony #9','Dvorak');
```