Create the values to insert in table students

Create the values to insert in table courses

Create the values to insert in table enrollments

```
In [20]: student_id = [1,2,3,1,2]
In [21]: course_id = list(range(101,106))
In [26]: semester = ['Fall 2022'] * 3 + ['Spring 2023'] * 2
In [28]: enrollments_values = tuple( zip(student_id, course_id, semester) )
In [29]: print(*enrollments_values, sep=',\n')
```

```
(1, 101, 'Fall 2022'),
(2, 102, 'Fall 2022'),
(3, 103, 'Fall 2022'),
(1, 104, 'Spring 2023'),
(2, 105, 'Spring 2023')
```