```
# Activity 1.3
cursor.execute("SELECT * FROM characters WHERE animeFK = 12")
for x in cursor:
    print(x[0], x, sep=" ")
```

```
# Activity 1.4
sql = "Insert into characters (id, fname, lname, popularity, animeFK) Values (%s, %s, %s, %s, %s)"
val = (504370, "Noppakorn", "PunGrumpy", 1, 12)
cursor.execute(sql, val)
myDB.commit()
print('Insert Success!!')
```

```
# Activity 1.5
cursor.execute(
SELECT * FROM anime INNER JOIN characters ON anime.id = characters.animeFK WHERE title = 'karakai-jouzu-
no-takagi-san'
for x in cursor:
   print(x[0], x, sep=" ")
# Result
12 (12, 'karakai-jouzu-no-takagi-san', 6, 3, None, 'Takagi', 300, 12)
12 (12, 'karakai-jouzu-no-takagi-san', 6, 4, None, 'Nishikata ', 50, 12)
12 (12, 'karakai-jouzu-no-takagi-san', 6, 504310, 'Nonpawit', 'MAMMOZ', 0, 12)
12 (12, 'karakai-jouzu-no-takagi-san', 6, 504311, 'Nonpawit1', 'MAMMOZ1', 1, 12)
12 (12, 'karakai-jouzu-no-takagi-san', 6, 504370, 'Noppakorn', 'PunGrumpy', 1, 12)
```