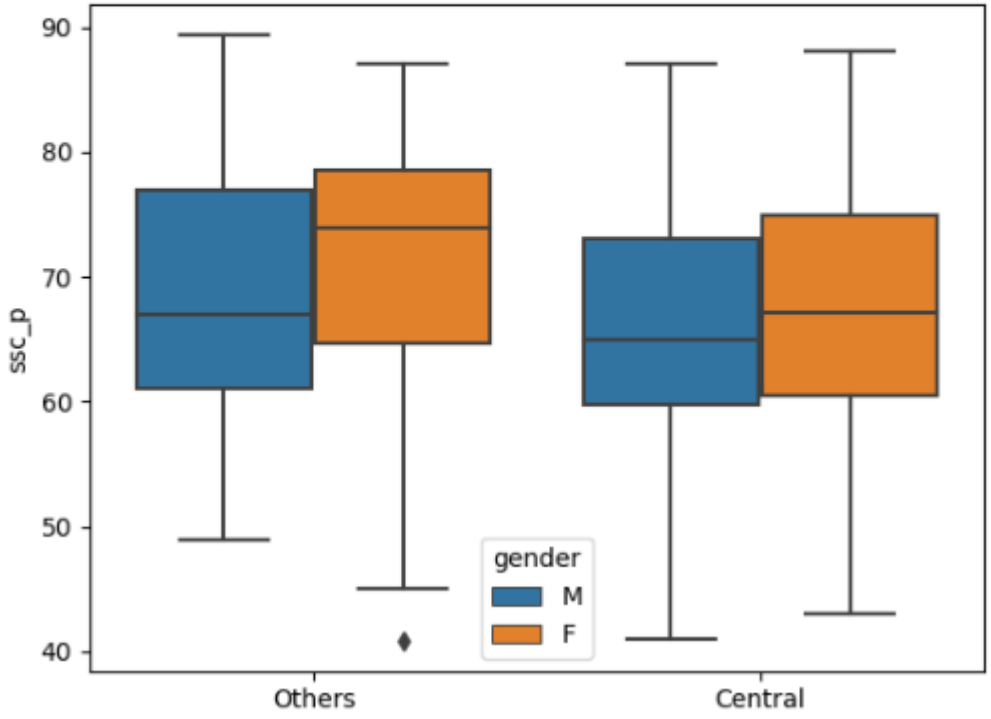
Box Plot:

```
[35]: 1 #box plot
      2 sns.boxplot(x='ssc_b',y='ssc_p', data=df, hue='gender')

[35]: <AxesSubplot:xlabel='ssc_b', ylabel='ssc_p'>
```



1. **General Structure**:
   - The plot compares the secondary school percentage (`ssc_p`) scores of males and females across two types of school boards: "Others" and "Central".
   - The blue boxes represent male students, and the orange boxes represent female students.
   - The line inside each box is the median (the middle score).
2. **Others (School Board)**:
   - **Males (Blue)**:
     - The middle score (median) is lower compared to females.
     - There is a wide range of scores, with some students scoring much lower than the rest (shown by the diamond-shaped outlier).
   - **Females (Orange)**:
     - The middle score (median) is higher compared to males.
     - The scores are more consistent and less spread out than males.

3. **Central (School Board)**:
    - **Males (Blue)**:
        - The middle score (median) is about the same as females.
        - The scores have a moderate range.
    - **Females (Orange)**:
        - The middle score (median) is about the same as males.
        - The scores are more consistent and less spread out than males.

Summary:

- **"Others" School Board**: Female students tend to score higher and have more consistent scores than male students.
- **"Central" School Board**: Male and female students have similar middle scores, but female students' scores are more consistent.