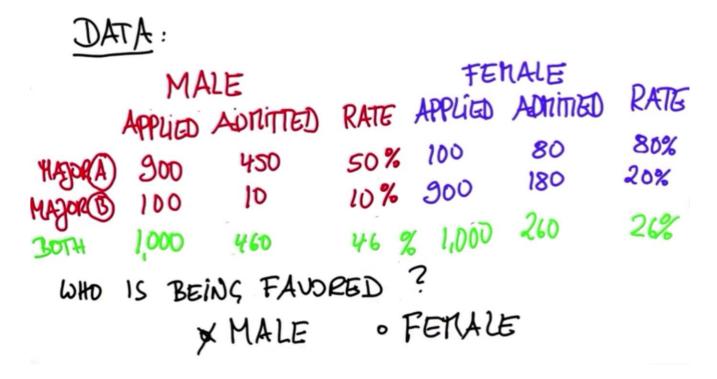
## **Notes**

- 1. Sometimes data can be tricky.
- 2. We shouldn't judge the data from one view we should see all the possible views so that we can understand the data and give a fair decision about it.
- 3. To so such a thing we could use Simpson's paradox method.



4. As seen from this example although the rate of males is less than the females in every major, males are more favored than females by looking to the over total number.