1. Using data given in class, verify the power bills for the FD service class
2. Using the data given in class, estimate the power bills if the customer switches to FDE service.
3. Using the data given in class, estimate the power bills if the customer switches to FDT service, assuming
   a. 5% energy use during intermediate peak and 10% during on peak
   b. 10% energy use during intermediate peak and 30% during on peak