```
/* Khoong Wei Hao A0140425U ST2137 Tutorial 3 Q3 T03 */
* Q2a;
data q3a;
    infile '~/testscores.txt' firstobs=2;
    input A B gender $;
run;
proc sgplot data=q3a;
   scatter x=A y=B/ group=gender;
run;
* Q2b;
proc sort data=q3a;
   by gender;
proc sgplot data=q3a;
    by gender;
    scatter x=A y=B;
run;
* Q2c;
* Females seem to have a higher test score for test B than Males,
and both exhibit a positive correlation with B and A.
```