```sas
/* Khoong Wei Hao    A0140425U    ST2137  Tutorial 4 Q2 T03 */

* Q2;
data students;
    infile '~/student.txt' firstobs=2;
    input id gender $ workhour drivelic $ travel $ ;
;
* Q2(a);
proc format;
    value $sexfm "M" = "Male" "F" = "Female" . = "Did Not Answer" Other = "Miscoded";
;

* Q2(b);
data t4q2;
    infile '~/student.txt' firstobs=2;
    input id gender $ workhour drivelic $ travel $ ;
    label gender = "Gender";
    format gender $sexfm.;
;
proc freq data=t4q2;
    tables gender;
    tables gender*drivelic/chisq;
;

* Q2(d)-(e);
proc format;
    value wkhrgp 0 = "None (0 hrs)" 1-19 = "Some (1-19 hrs)" 20-99 = "Many (20-99 hrs)"
    . = "Did Not Answer" Other = "Out of Range";
proc freq data = t4q2;
    tables workhour;
    tables workhour*travel/chisq;
    format workhour wkhgrp.;
run;
```