G. Resinovic

Name_____

K201 Quiz 4C B
11/4/81

(10 pts) 1. We have 250 cards with the following layout:

card columns	Description
1-5	Employee Number (Integer)
6-8	Regular Hours Worked (XX^X)
9-11	Overtime Hours Worked (XX^X)

At the beginning of a program we wish to read these cards and establish three arrays: the array MPL of employee numbers, the array RH of regular hours worked, and the array ØTH of overtime hours worked. On the coding form below write the FORTRAN statements required for this portion of a program.

```
      DIMENSIØN NSS(500), R(500), HRS(500)
      DØ 5 I=1,500
    5 READ(5,2) NSS(I), R(I), HRS(I)
    2 FØRMAT(I9, F4.2, F3.1)
```