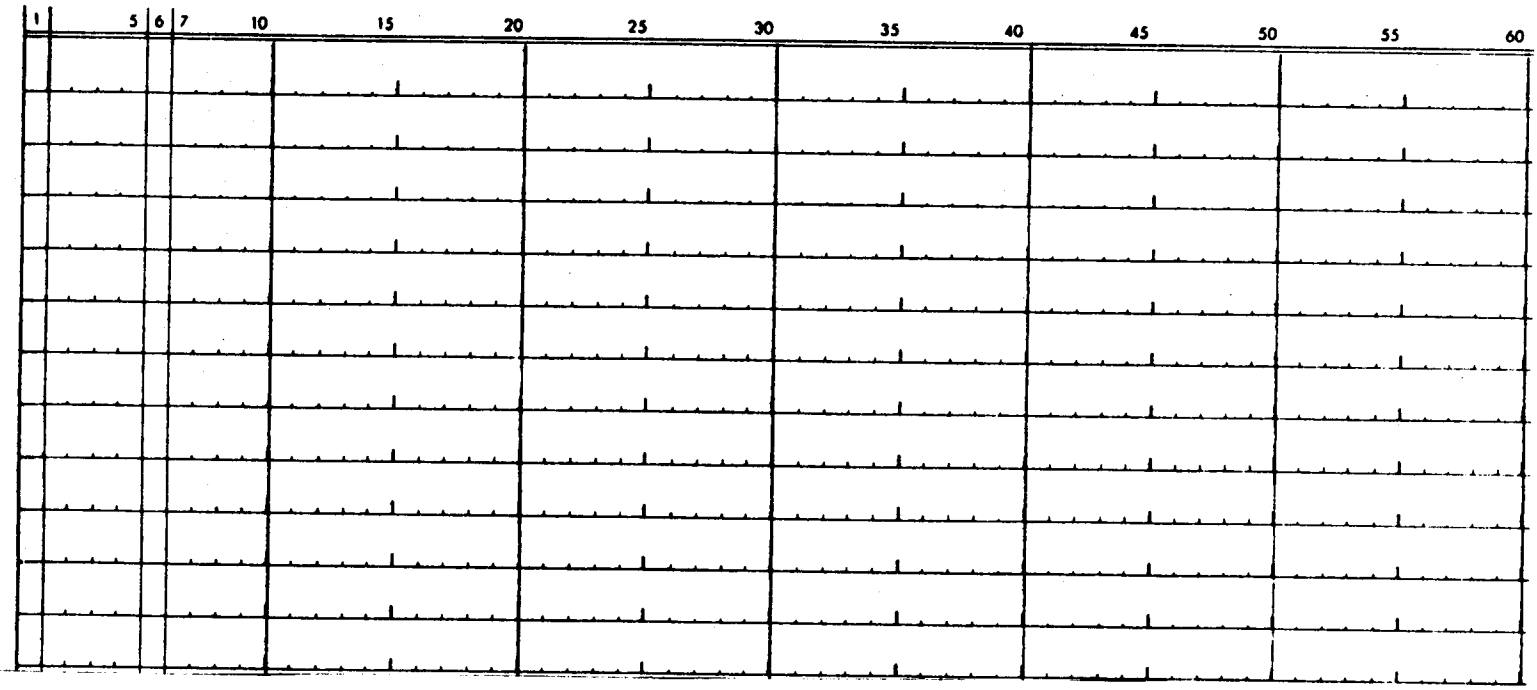
G. Resinovic

Name _____

Section _____

K201 - Quiz 4B

(10 pts) 1. There are 1350 different items in a particular warehouse. For each item a card is punched with the following card layout:

| Card Column | Description | Variable Name |
|---|---|---|
| 1-6 | Item # | N |
| 16-19 | Quantity on hand | QØH |
| 20-24 | Price (XXX∧XX) | PR |

Write all the necessary statements to reserve the space in the memory for 3 arrays (N, QØH, PR) and read the data from the cards into these arrays.