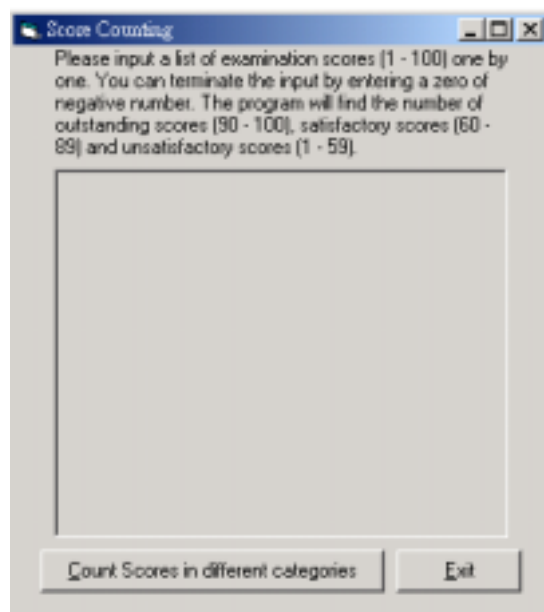
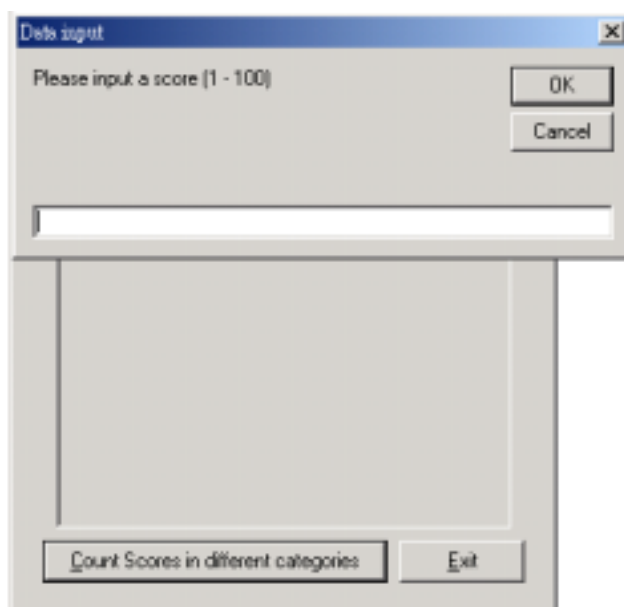


- 5.5 Write a program to read in a collection of examination scores ranging in value from 1 to 100. Your program should count and print the number of outstanding scores (90 - 100), the number of satisfactory scores (60 - 89) and the number of unsatisfactory scores (1 - 59). It should also display the average and the number of scores in each category.

Sample running :

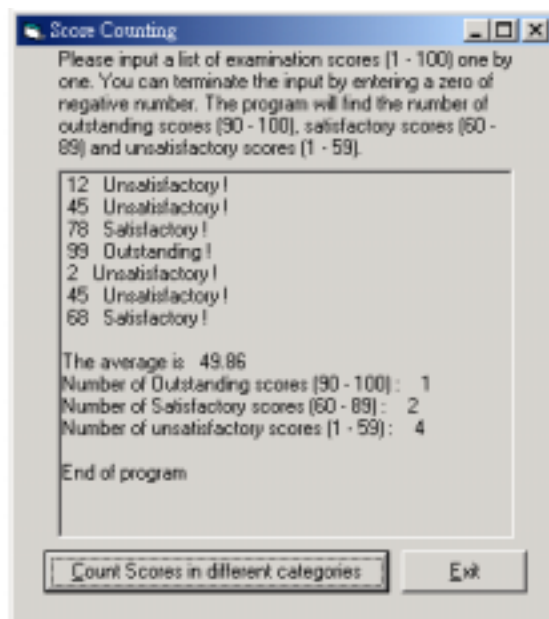


Click the **Count Scores in different categories** command button.

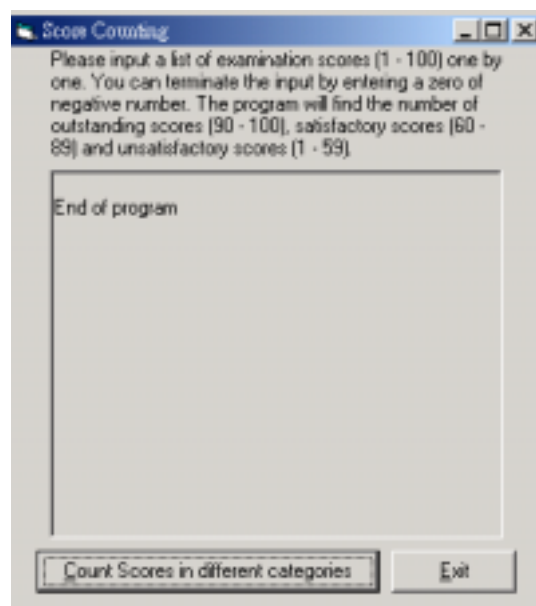


Enter the following scores one by one :

568 <CR> 12 <CR> 45 <CR> 78 <CR> 99 <CR> 2 <CR>
45 <CR> 68 <CR> 0 <CR>



Click the **Count Scores in different categories** command button.
Just enter **0**.



Click **Exit** button to leave.