

1 Listing Variables using listtex Command

Example : The following Stata command creates a L^AT_EXfile called list1.tex.

```
#delimit ; listtex write read math ses if female ==0 & prog ==1 using  
list1.tex, replace rstyle(tabular) head("\begin{tabular}{rrrr}" " \textit{Write}  
&\textit{Read}&\textit{Math}&\textit{Ses}\\\\") foot("\end{tabular}");
```

Once the L^AT_EXfile list1.tex is created we can included it in our L^AT_EXfile by using `\input{list1}`. Its output is shown on next page.

| <i>Write</i> | <i>Read</i> | <i>Math</i> | <i>Ses</i> |
|--------------|-------------|-------------|------------|
| 52 | 57 | 41 | low |
| 33 | 44 | 54 | high |
| 59 | 50 | 42 | middle |
| 57 | 63 | 54 | middle |
| 49 | 42 | 43 | low |
| 57 | 57 | 60 | middle |
| 39 | 55 | 57 | middle |
| 49 | 63 | 35 | middle |
| 44 | 52 | 49 | low |
| 31 | 42 | 57 | middle |
| 65 | 60 | 58 | high |
| 41 | 42 | 43 | low |
| 65 | 65 | 48 | high |
| 59 | 55 | 63 | low |
| 44 | 44 | 61 | middle |
| 44 | 44 | 39 | low |
| 33 | 34 | 41 | middle |
| 44 | 44 | 46 | middle |
| 59 | 68 | 58 | middle |
| 59 | 68 | 56 | high |
| 49 | 63 | 49 | low |