Sort by surname, then first name:

| Title | First Name | Surname | RegNum | Assignment 1 | Assignment 2 | Assignment 3 |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: |
| Miss | Zöe | Adams | 1234567895 | 52 | 48 | 57 |
| Mr | Andy | Brown | 1234567896 | 42 | 52 | 54 |
| Miss | Jane | Brown | 1234567891 | 75 | 84 | 80 |
| Mrs | Hillary | Rix | 1234567894 | 87 | 88 | 86 |
| Mr | John | Smith, Jr | 1234567892 | 68 | 57 | 72 |
| Mr | Zack | Watts | 1234567893 | 32 | 43 | 49 |
| Sort by | assignment 1 score in descending order: |  |  |  |  |  |
| Title | First Name | Surname | RegNum | Assignment 1 | Assignment 2 | Assignment 3 |
| Mrs | Hillary | Rix | 1234567894 | 87 | 88 | 86 |
| Miss | Jane | Brown | 1234567891 | 75 | 84 | 80 |
| Mr | John | Smith, Jr | 1234567892 | 68 | 57 | 72 |
| Miss | Zöe | Adams | 1234567895 | 52 | 48 | 57 |
| Mr | Andy | Brown | 1234567896 | 42 | 52 | 54 |
| Mr | Zack | Watts | 1234567893 | 32 | 43 | 49 |

Average score: $59.333333333 \%$. Rounded to two decimal places: $59.33 \%$.
A long list will require the longtable environment (supplied by longtable.sty). Example in Table 1.

Table 1: Student Scores

| Title | First Name | Surname | Assignment 1 | Assignment 2 | Assignment 3 |
| :--- | :--- | :--- | ---: | ---: | ---: |
| Mrs | Hillary | Rix | 87 | 88 | 86 |
| Miss | Jane | Brown | 75 | 84 | 80 |
| Mr | John | Smith, Jr | 68 | 57 | 72 |
| Miss | Zöe | Adams | 52 | 48 | 57 |
| Mr | Andy | Brown | 42 | 52 | 54 |
| Mr | Zack | Watts | 32 | 43 | 49 |

