

| set1 | set2 |
|-------|-------|
| 16.38 | 16.84 |
| 19.15 | 15.46 |
| 19.1 | 14.41 |
| 12.45 | 18.1 |
| 19.28 | 16.99 |
| 19.12 | 15.11 |
| 18.85 | 15.1 |
| 18.1 | |
| 19 | |
| 17.77 | |

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outlier is removed

| | set1 | set2 |
|----------|----------|----------|
| | 16.38 | 16.84 |
| | 19.15 | 15.46 |
| | 19.1 | 14.41 |
| | 17.77 | 18.1 |
| | 19.28 | 16.99 |
| | 19.12 | 15.11 |
| | 18.85 | 15.1 |
| | 18.1 | |
| | 19 | |
| N | 9 | 7 |
| variance | 0.916019 | 1.752914 |
| mean | 18.52778 | 16.00143 |

This chart isn't available in your version of Excel. Editing this shape or saving this workbook into another file format will permanently break the chart.

H0 the data sets belong to the same population

F 1.913621

f, critical 5.599623

H0 is accepted\

dof 14

s^2p 1.274689

T 4.44019

T,critical 2.144787

T>Tcritical

H0 is rejected

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on of Excel.

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