

Language	MATLAB/Octave	Python	R
Reading from a file (2d)	<code>f = load('data.txt')</code>	<code>f = fromfile("data.txt")</code> <code>f = load("data.txt")</code>	<code>f <- read.table("data.txt")</code>
Reading from a file (2d)	<code>f = load('data.txt')</code>	<code>f = load("data.txt")</code>	<code>f <- read.table("data.txt")</code>
Reading from a CSV file (2d)	<code>x = dlmread('data.csv', ';')</code>	<code>f = load('data.csv', delimiter=';')</code>	<code>f <- read.table(file="data.csv", sep=";")</code>
Writing to a file (2d)	<code>save -ascii data.txt f</code>	<code>save('data.csv', f, fmt='%.6f',</code> <code>delimitwrier='te(f;'),file="data.txt")</code>	
Writing to a file (1d)		<code>f.tofile(file='data.csv', format='%.6f', sep=';')</code>	
Reading from a file (1d)		<code>f = fromfile(file='data.csv', sep=';')</code>	