Next Steps

Congratulations! You have now learned the basics of MATLAB.

Go to **My Courses** (https://www.mathworks.com/login?uri=https://matlabacademy.mathworks.com/) to print or share a progres
certificate and explore other available courses.
Note: Submitting the survey at the end of the course is required for 100% completion.

Practice Your New MATLAB Skills with Cody

Cody is a MATLAB problem-solving game. Sharpen
your programming skills while having fun! To begin,
try the *Introduction to MATLAB* group on Cody.

(https://www.mathworks.com/matlabcentral/cody/groups/78)
**Introduction to MATLAB
(https://www.mathworks.com/matlabcentral/cody/groups**
Test your MATLAB skills. Finish all the problems
to earn the Introduction to MATLAB Master badge!

Related Training

Take *MATLAB Fundamentals* for a comprehensive introduction to data analysis, visualization, modeling, and programming:

- Create, modify, annotate, and export plots
- Import tabular data
- Perform typical data analysis tasks
- Increase automation using flexible code and
  functions
- Debug and measure code performance

»   (http://matlabacademy.mathworks.com/selfpaced/m
**MATLAB Fundamentals
(http://matlabacademy.mathworks.com/selfpaced/mlbe)**
Twenty-one hours of content

User Community

(http://www.mathworks.com/matlabcentral/answers/)

**MATLAB Answers
(http://www.mathworks.com/matlabcentral/answers/)**
- Find answers to all your MATLAB questions

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**Cody
(http://www.mathworks.com/matlabcentral/cody)** -
Challenge yourself to MATLAB coding problems

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