

MATLAB GUI -- Example

The image shows a MATLAB GUI titled "Bullet Trajectory" with a "Help" button in the top-left corner. The GUI is divided into several sections:

- Ballistic Information:** Includes input fields for "Grain of Bullet (gr.)" (value: 140), "Muzzle Velocity (ft/s)" (value: 2700), "Caliber of Bullet" (value: 7), and a "Pop Up-menu" for units (value: mm).
- Atmospheric Conditions:** Includes input fields for "Temperature (F)" (value: 52) and "Pressure (In Hg)" (value: 29.5).
- Shooting Conditions:** Includes input fields for "Heading" (value: 0), "Wind Direction" (value: 330W), "Wind Speed (MPH)" (value: 12), and "Distance to Target (Yds.)" (value: 100).
- Scope MDA:** Includes radio buttons for "1/4 MDA" (selected) and "1/8 MDA", and a "Zero" input field for "100 (Yds.)".
- 3D Plot:** A 3D plot showing "Drop (ft.)" on the vertical axis (range: -1 to 1) and "Drift (ft.)" and "Downrange (ft.)" on the horizontal axes (range: -1 to 1). A "Clear Graph" button is located at the bottom right of the plot area.
- Final Statistics:** A table displaying results:

Final Statistics		
Time to Reach Target	Time	(s)
Bullet Drop	Drop	(ft.)
Bullet Drift	Drift	(ft.)
Kinetic Energy	Energy	(ft lb)
- Scope Adjustments:** A section for "MDA Clicks" with "Elevation" (Clicks E) and "Windage" (Clicks W).

Annotations on the left side of the image identify various GUI elements:

- Edit Text Boxes:** Points to the input fields for ballistic and atmospheric data.
- Panel:** Points to the overall GUI container.
- Radio Button:** Points to the "1/4 MDA" radio button.
- Push Button:** Points to the "Run Trajectory Calculations" button.
- Static Text:** Points to the "Final Statistics" table.
- Pop Up-menu:** Points to the unit selection dropdown.
- Axes:** Points to the 3D plot axes.

Introduction To Graphical User Interface Gui Matlab 6

S Ben Porath



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