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| **Function to test** | **Person testing** | **Status + Passed/Failed? Bugs written up?** |
| Plotting a linear function |  |  |
| Plotting a quadratic function |  |  |
| Plotting a polynomial function |  |  |
| Draw button (updates the graph) |  |  |
| Zooming in |  |  |
| Zooming out |  |  |
| Integral Panel  Changing x1 and x2 values  Trapezium  Simpson  Gauss |  |  |
| Showing/hiding degree of freedom (correct for different types of functions) |  |  |
| Position indicator (bottom right corner) | Connor | All passes – no unit tests |
| Moving around the graph  Click and drag  Using arrows |  |  |
| Visualization  Cartesian 2D  Polar 2D  Cartesian 3D |  |  |
| Changing colors (test different components change to correct colors) | Connor | All passed – working on unit tests |
| Saving and/or exporting a graph |  |  |