1. See attached PDF “GradDivCurl\_Musil.pdf”
2. Starting with GradientEx1.m create "GradientEx2\_LastName.m" and modify to implement problem 1 of the work sheet.

**Results**

**Chart, surface chart

Description automatically generated**

**Code**

**Text

Description automatically generated**

1. Starting with CurlEx1.m create "CurlEx2\_LastName.m" and modify to implement problem 3 of the work sheet.

**Results**

**Graphical user interface, chart, application, scatter chart

Description automatically generated**

**Code**

**Text

Description automatically generated**