

January 23, 2017

Find the equation of least degree (all zeros have multiplicity of one or two) for the following polynomial functions. (1) Write the equation with 'a' as the lead coefficient. (2) Use the given point to solve for 'a.' (3) Find the y-intercept. (4) Graph the function on your graphing calculator and use the TRACE function to check the points on your graph. (5) Find and label all max/min points.



