Consider the following expression $\frac{x^2+6x+8}{x^2-x-6}$

a) Determine the essential and removable discontinuities.

b) How do those discontinuities appear on the graph?

Progress Check: Points of Discontinuity (E4)



Consider the following expression $\frac{x^2+6x+8}{x^2-x-6}$

a) Determine the essential and removable discontinuities.

b) How do those discontinuities appear on the graph?