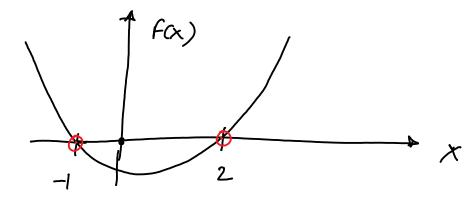
Root finding

f(x) = 0, find *

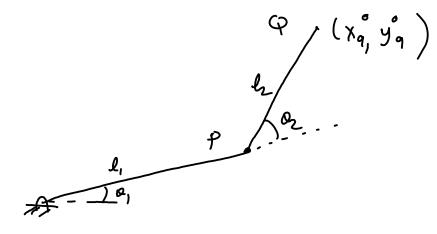
Example: $f(x) = x^2 - x - 2$



Find the root using Frolve

See MATLAB files for code and video for explanation

In resse Kinematics



Giran
$$g^{\circ} = (x_{q}^{\circ}, y_{q}^{\circ})$$
, find o , d o

We will some for 0, 4 & using Frotre

See MATLAB files for code and video for explanation