

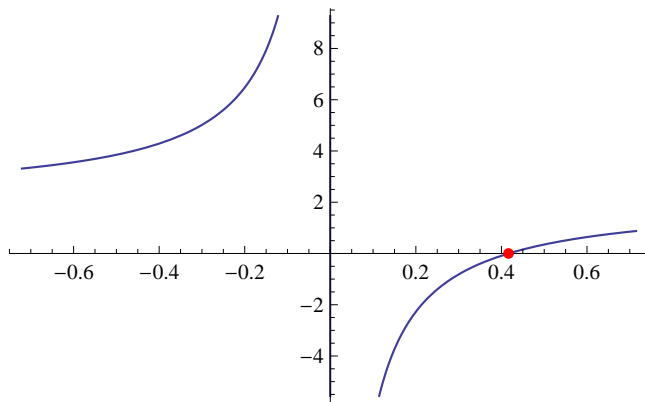
$$0=2.1-7/8x$$



Input:

$$0 = 2.1 - \frac{7}{8x}$$

Root plot:



Alternate forms:

$$\frac{0.416667}{x} = 1.$$

Solution:

$$x \approx 0.416667$$