

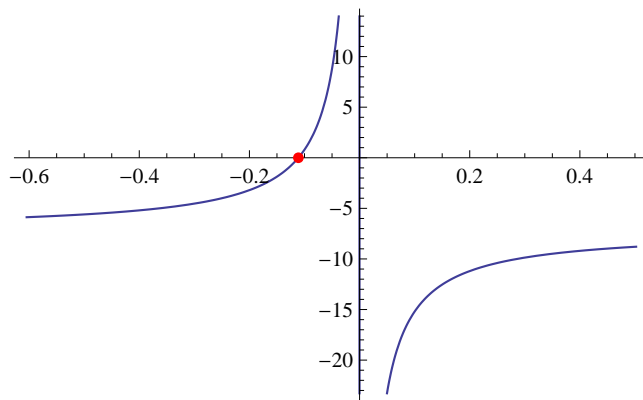
$$-4/5x - 7.2 = 0$$



Input:

$$-\frac{4}{5x} - 7.2 = 0$$

Root plot:



Alternate forms:

$$1 + \frac{0.111111}{x} = 0$$

Solution:

$$x \approx -0.111111$$