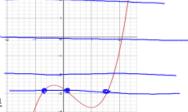
Bell Work Wednesday 09/12



The function $f(x) = x^3 - x^2 - x - \frac{11}{4}$ Is graphed in the xy-plane. If k is a constant such that the

function f(x)=k has three real solutions, which of the following

could be the value of k?

A. 2

B. 0

D. -3

luter

y = K / y = 2 Honzant

HOY

S(x) = K