## Example 3

f(x)=x4 - 7.4x + 20.44x + 2 - 24.184x + 9.6448 = 0

Method 1 - muller root=0.7318 - 0.5928i

Program stopped due to flag 1: 0.0303

Method 2 - bairstow Solution is 0.733104 0.733104 2.966901 2.966901