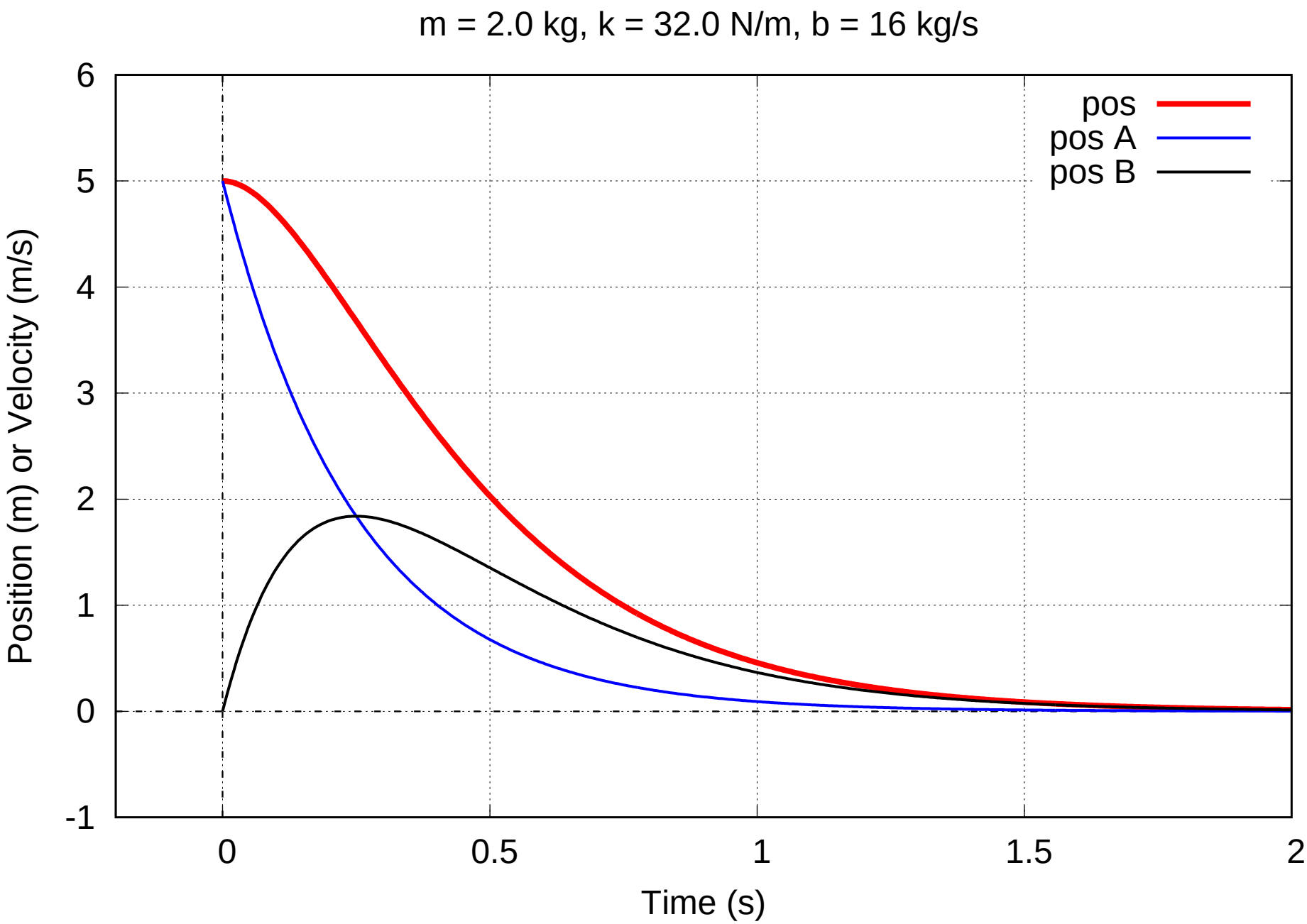
m = 2.0 kg, k = 32.0 N/m, b = 16 kg/s
pos
pos A
pos B
Position (m) or Velocity (m/s)
Time (s)
6
5
4
3
2
1
0
-1
0
0.5
1
1.5
2