





Hota , 0.75-0.5 (0.01 C = 0.75 + 0.5 _ + 0.625 flo.625]_, 0.2598 f(0.5) f(0.625) < 0 4. iterasyon [0.5, 0.625] f(0.5) = -0.625flo,625] = 0,2598 C = 0.5 + 0.625 = 0.5625f(0.5625) ____, -0,1618 flo.5625).flo.625) co Hoto , 0,625 - 0,5 (0.01 XKOL > 0.5625