lowers\_bound (arm, 10) -> R= 11 S) R-M L=0, R= n RZIM while (L < R) if (ann [M] ()x) R=M; R=M (if (arre[M] else L= M+ I naturn Li X X 1h eps = 1e-6; while ( | 1-R |> eps) 1.5,3

[1.5,3] [2.25,3] [2.25,2.625]