Egl: functions of a $f(x) = \begin{cases} 0; & \text{otherwise} \\ 0; & \text{otherwise} \end{cases}$ wap; Simulate his fundin Test ortput! 9(x)= 122; 0x 26100 9(x)= 10; orenite Scamer byfore Rever (L) new Same (System in) Jana - 70 - 11; 25 71, Fal 92x San import joues 10 -95; pulse class fundang ? Pyun (s.c.) of Scanne Class

double zo fra 923

BufferedReader br = new Bufferd Reader Sol (2ntr a no:!)

x = double-parsetbuble (br. realine()); 1 (x >=0 & xx=100) (05251000) ٩ (١= ١) ga= 2×2) Ser (" Ofa): (1 ta)?