W#3 IST256 8 March 2022 Tuesday 11:03 Calculations and Built-in Functions in R 1, 2, 3, 4, 5 \ mean? > (1+2+3+4+5)5 > mean () # mean R-case sensitive/ # variance > var() any other junction names different than the predigined junctions will not work # st Jeviation > 20 ()Remember the correct praction name! * Missing Valnes / NA, Han, Inj R is a functional calculator Example 3. step. 9 - numerator 1. 6/(1:100)2 6 - Denominator 2. sum (6/(1:100)^2) 3. sqrt (sum (6/(1:100)^2)) -> returns a single rake 4. rerun the command for every new value of n. (the app. IT constant can be obtained by values of n.) b) i=1,...,1000c) i=1,...,1000005. The most app value is achieved when n= 100000