1: weall 1

> Sore L- ((8,5,8,7,6,5,7,7,5,7,5,5,6,6,9,8,8,9,7,9,9,6,6,9,8,8)
> print (roades)

[1] "6" "7"

2. What is the value of equation 1/3, for the following R Code. Explain Cogic. data (airhality) arguality-modified c- airquality (,! (rames (airquality) 1. in/. h ("i)(3) " index))) Output: Ozone Temp mont 61 36 72 Logic: Step1: E creat the data (cirrulity) Step 2: airpulity modified to the names and character. Step 3: ("i") (3) are get output. Step 4: End the program;