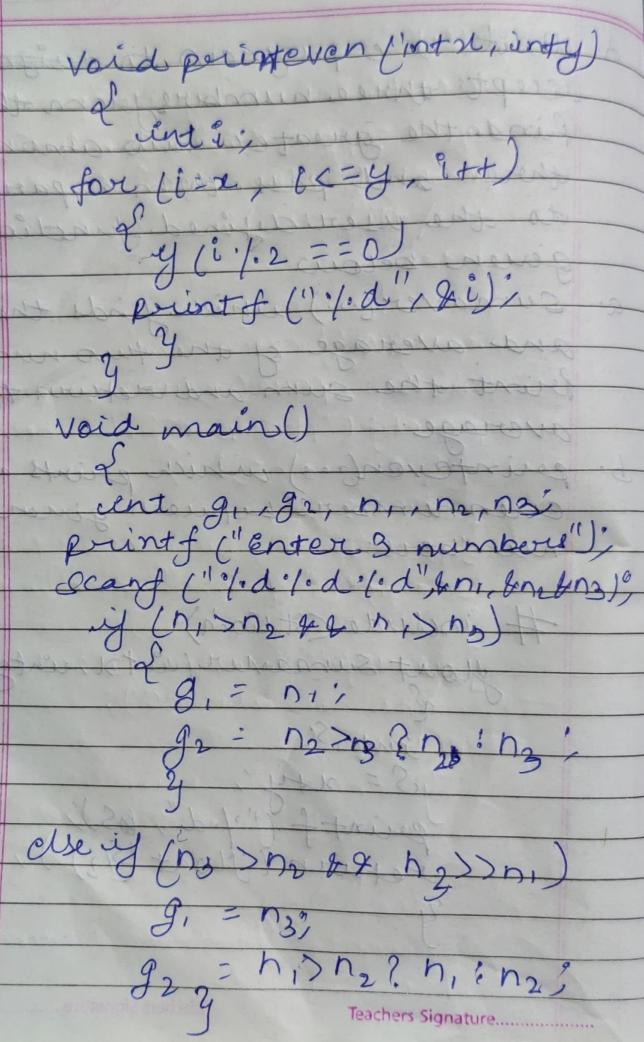
2. Utrête a er program to design a accept three numbers from the user find the greater two among the three and pass them as parameters to the user defined functions given below a. Sumaver (...) which finds the sum and average of the fluo numbers frient the sum and return the overage. b. printeven(: ..) which points all the even numbers between given two numbers rotal of thing # include (Staio-h) gloat sumaner (intx, unty) S= nty',

print f ("'/.d", DS);

return (float (5/2)),



float greg = sumarere (g, g2);
printf ("M.f", karg)",
yennteren (g, g2); print f (" of a and of d are the greatest of the 3 \n', g, g, g, ), ploat sumover = sumaver (g., g2), printf (" Value returned by summer of h', sumound printeren (8, 92);