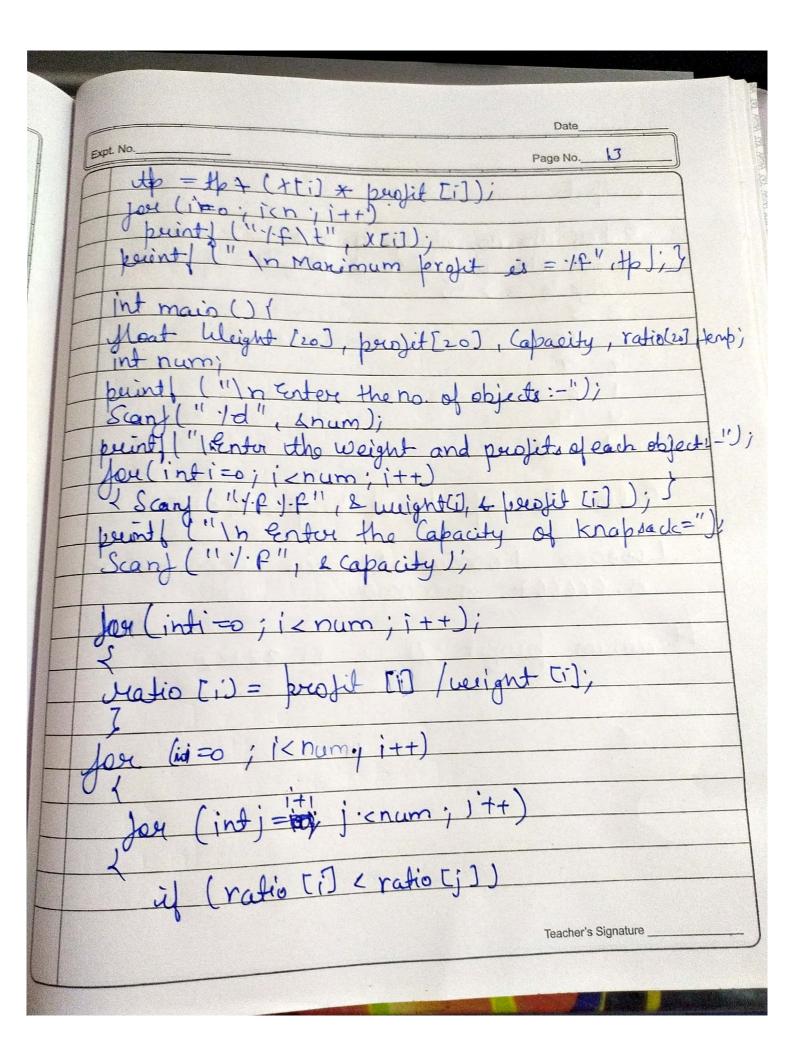
Date 21/8/20 EXPL No. Exposiment -5 W.A.P in clanguage to implement fractimal e estaio. n> buenk 10 / weight [i]; } Teacher's Signature



page No. 14 Jemp = ratio [j]. vatio [j] = ratio [i]; temp = useignt [j]; Uleight [j] = usignt [i] useight [i] = pemp; Jemp = projet [j] puojet [j] = projet [i] projet [j] = pemp;
knapsack (num, weight, projet, Capacity)
Teacher's Signature

output. Enter the no. of objects = 7 Enter the weight and projets of each objects: - 210 Ender the Capacity of knapsads: 15 1.000000 1.000000 1.000000 1.000000 0.66667 0.000000 Maximum purifit is: 55.33.332.