jecky Bonket Algorithm

# indude Shih/stdc++ih) K. SAI DEEKSHIII 1BM18CS148 uning namerpone std; int main () ? int Burket Size; cout << "Enter the more bruket Bije: cin >> Broket Size; int output Rollis Coul < "Enter the O/P mate: ") cin >> output Rate; Cont << "Enter the Parkets." int number of Poukets; Cin > > number of Poukets; for (int 1=0; iz number of Pankeli; i++) Cout << "Enter the Poulet Size;";
Cin>> parket Size; int parket Size; Leoley Bruket (oneput Rote, Bruket Size poulant Size); leaky Briket (int ontproblech, int Briket Signi int Parket Size) (Parket Size 2: Output Rote) Cont < "Burket Output in Sumerfull Kall Cont < "Last" < Parket 8 iz c < " way Sent " << endl', elve j (Parkel Bize <= Burket Bize) Cout << "Bruket Output is Surrenfull", Cout << "Last" << Dutput Rate </ byter war sent "22 end; int nem- size = Parkel Size - Output. Habile ( sem-8ize 70) if (nem-8730 >= Ontputhate) ce" bast "ce output Role,
ce" Byter was Sent" Collece" Lour "L< hom-853e else 20" war sent") output Knote; renn-8ize = dem-8ize Cont L' BUCKET OVERFRONS";