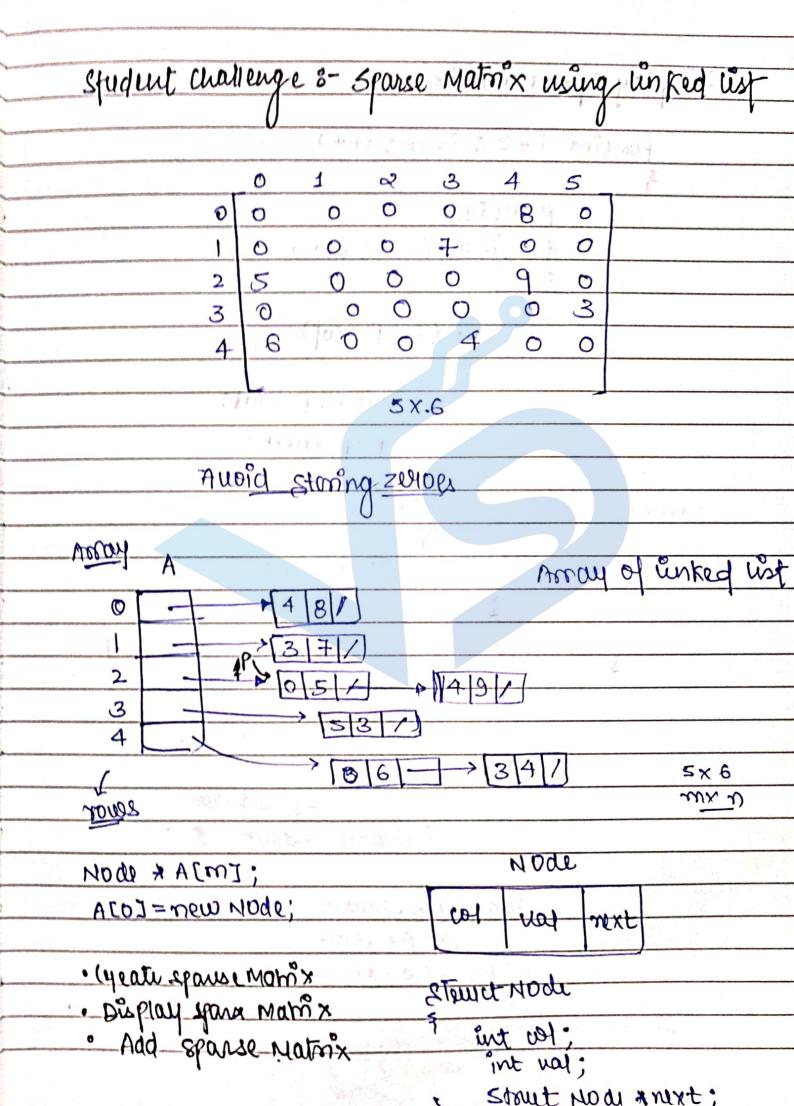
School Overland 1807/07/12 05 Sparse man wind out



```
Display spanemation :- man - soustant bushows
         for lint i=0; i<m; i++)
             P=ACiz;
             for(j=0;j<n;j++)
                      if (i==P > wf)
                           out << p → vol;
                             p=p-next;
                         9210
                             cont < 0;
Percent of motes (1)
               JOO H
                                      : [m] A & Wold
                                    That warner than
                                  Virthmanaz Trans
               JAPUH JULIA
                                A Prince RANGE LINES POR
```

Student challenge: polynomial Representation using lenked list P(a) = 423 + 922 + 6x+7 coeff Exp mext Street Mode int coeff; Smut Node +next; 7=21 migracht = March) \$ double eval (int x) double sum = 0.0; Nod \* 9 = P; while (9 1 = NULL) 2 2=2 >next; mus and