```
Las Program & b :- guene
struct wools
    int date;
    quier noon + next;
       end ( sincer hade #* head pts, int value)
};
 void
        venter le s (Aznet voer +) marroc ( 21,360) (Aznet voer))
        white rode + nuchode;
  1
         remonde -> data = value;
         new rode -3 next = N ULL;
         if (4 head pt = = NOL)
               * headple = new hade;
          esse
             responde sor to # head por;
           ٤
             * head ptr = new mode;
            ટ્ર
       4
           de 9 ( somet made * * headpla)
      bior
          yours node + eamp;
      ર્ક
         emp = + headper,
          (110N = = 9mes) F
             priors (" The list is empty! (n);
              ferme,
           else if ( temp -> nex ( = = NULL)
           d per = NULL;
              prints ("Last evenent has been deleted in"),
              relition;
             Z
           ese
           Ş
               while ( (temps next) -> next ! = NULL)
                    samp = temp + next;
                temps next = NULL;
               prints (" Rees element has been det etted in);
              z
```

ર્

```
display ( touch node + temp).
if ( temp = = NULL)
   prints (" The list is empty: ! ! \n");
0116
        will ( temp ! = NULL)
            prints ("1.0 /t", samp + data);
            sump = temp > next;
         prints ("1 n");
```