3

```
if (t[h] == NULL)
       return -1;
    else
        eturn t[h]->ve
void Rem(int k)
    int h= HoshF(K);
    while (t[h]!=NVLD)
        if (+[h]->k==k)
          break?
        h = HashF (h+D);
      if (f[H]=MOLL)
        cout ex "No element found at key" & k exemal;
         return.
        else
           delete t[h];
         cout << "Element deleted" < rendl;
```