Q)

Pseudo Code:

1) First intialize t
2) And applying a loop on t,
3) intialize the variables salary , DA , HRA
4) Applying a check if Salary is greater than 1500 then , put the value DA =0.90* Salary and put the value HRA = 0.10*SAlary , print the value of salary + HRA +DA
5) Else DA = 0.98*salary and HRA = 500 print the value of salary + HRA + DA

Implementation:

```cpp
#include <iostream>
Using namespace std;

int main(void) {
        int T,i;
        cin>>T;
        for(i=0;i<T;i++)
        {
           float salary,DA=0.00,HRA=0.00;
          cin>>salary;
           if(salary<1500)
           {
              DA=.90*salary;
              HRA=.10*salary;
              cout<<(salary+HRA+DA);
           }
           else
           {
              DA=.98*salary;
              HRA=500;
            cout<<(salary+HRA+DA);
           }
        }
        return 0;
}
```