```java
1 package taxpayer;
2
3 public class HeadOfHouseholdTaxpayer extends Taxpayer {
4     public double getBasicTax(){
5         float income = getIncome();
6         if (0>=income && income<30390){
7             return 5.35*income / 100;
8         }
9         else if(30390>=income && income<90000){
10            return 1625.87 + 7.05*(income - 30390)/100;
11        }
12        else if(90000>=income && income<122110){
13            return 5828.38 + 7.05*(income - 90000)/100;
14        }
15        else if(122110>=income && income<203390){
16            return 8092.13 + 7.85*(income - 122110)/100;
17        }
18        else{
19            return 14472.61 + 9.85*(income - 203390)/100;
20        }
21    }
22 }
```