```java
package taxpayer;

public class MarriedFilingJointlyTaxpayer extends Taxpayer {
    public double getBasicTax(){
        float income = getIncome();
        if (0>=income && income<36080){
            return 5.35*income / 100;
        }
        else if(36080>=income && income<90000){
            return 1930.28 + 7.05*(income - 36080)/100;
        }
        else if(90000>=income && income<143350){
            return 5731.64 + 7.05*(income - 90000)/100;
        }
        else if(143350>=income && income<254240){
            return 9492.82 + 7.85*(income - 143350)/100;
        }
        else{
            return 18197.69 + 9.85*(income - 254240)/100;
        }
    }
}
```