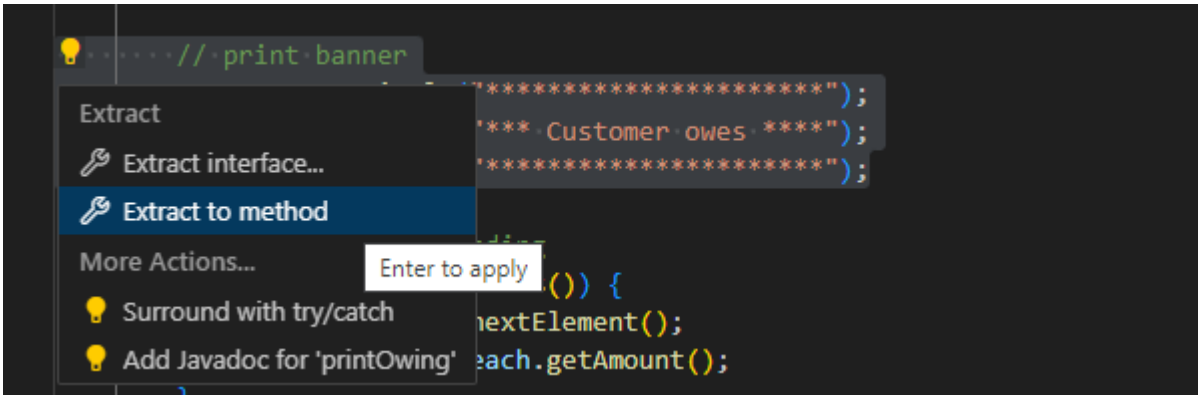
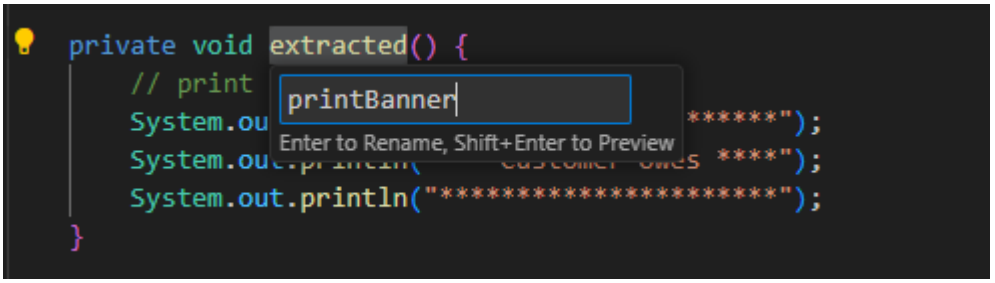
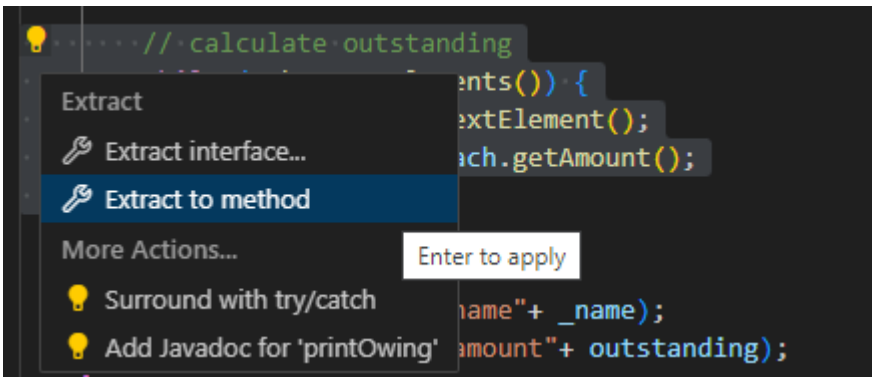
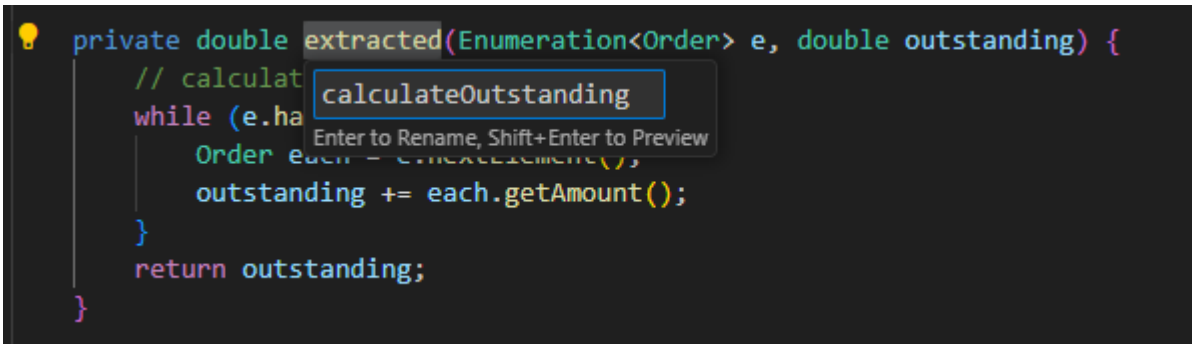
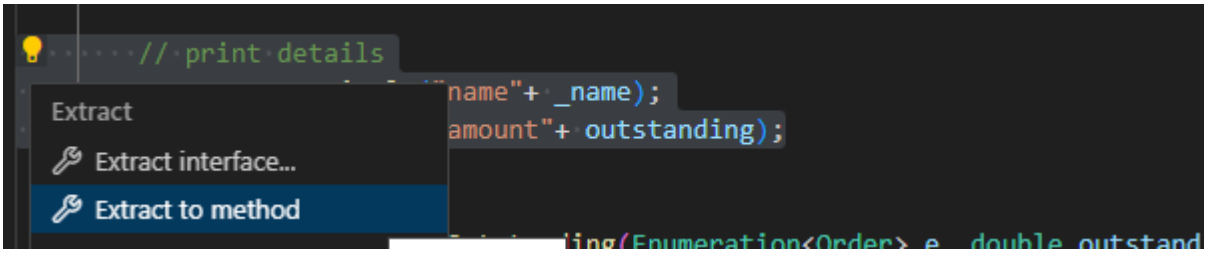
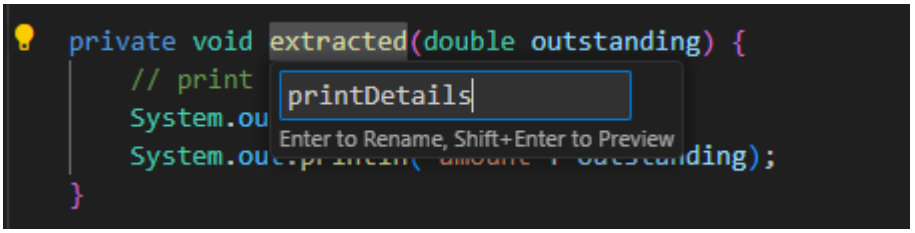

// print banner
Extract
Extract interface...
Extract to method
More Actions...
Enter to apply
Surround with try/catch
Add Javadoc for 'printOwing'
*** Customer owes ****
nextElement();
each.getAmount();

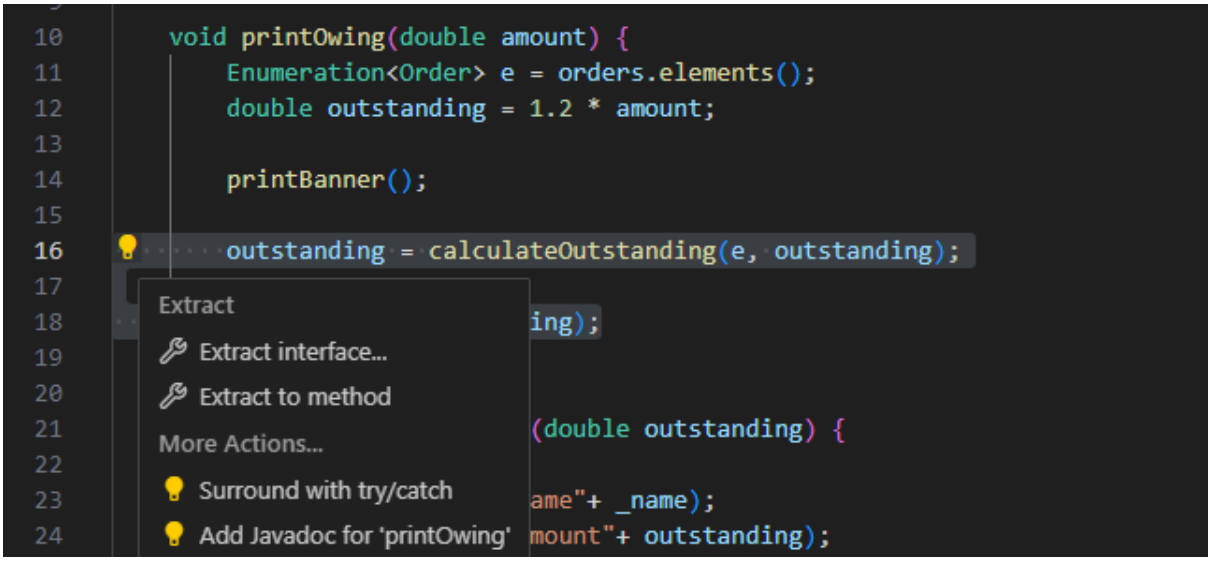

private void extracted() {
// print
printBanner
Enter to Rename, Shift+Enter to Preview
System.out.println("**********");


// calculate outstanding
Extract
Extract interface...
Extract to method
More Actions...
Enter to apply
Surround with try/catch
Add Javadoc for 'printOwing'
nts()) {
xtElement();
ch.getAmount();
name"+ _name);
mount"+ outstanding);


private double extracted(Enumeration<Order> e, double outstanding) {
// calculat
calculateOutstanding
Enter to Rename, Shift+Enter to Preview
while (e.ha
outstanding += each.getAmount();
return outstanding;


// print details
Extract
Extract interface...
Extract to method
name"+ _name);
amount"+ outstanding);





Manuell bearbeiteter Code zur Veranschauung wie weiter der Code refactort werden könnte mit inline methods/variables:

```
void printOwing(double amount) {
    Enumeration<Order> e = orders.elements();

    printBanner();

    printDetails(calculateOutstanding(e, 1.2 * amount));
}
```