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TA3
CS354

6.1) These statements are not contradictory because consecutive operators are evaluated with respect to associativity. Ultimately the order or operators does not affect the end result.

6.2) I do not think that giving unary and binary equal precedence has much of an effect on the outcomes. Usually negation of a value does not affect the order of evaluation.

6.12) You would want to avoid short circuiting if the conditional that is not evaluated was crucial to some function later in the code. You want the evaluation to happen

6.25)

```
int getLine(char[] str){
        int c;
        while(c.getchar != EOF && c != '\n'){
                if(all_blanks(str)){
                        break;
                }
        }
}
```

6.26) I do not find the example convincing.

```
int zeroRow(int [][] array, int n){
        int i, j;
        for(i=0; i< n; i++){
                if( allZero(array[i]) ){
                        return i;
                }
        }
}

int allZero(int[] row){
        int k;

        for(k= 0 ; k< n; k++){
                if(row[k]){
                        Return 0;
                }
        }
}
```