3.1.

```
1  8
2
3  210.000000,3000.000000,0.500000,-0.500000
4
```

3.2.

	表达式	a	b
a = b	8	8	
a = b = 5	5	5	5
a % b	7		
b % a	1		
a || b	1		
a && b	1		
!(a / b)	1		
++a + b--	16	8	7
a = b += 1	9	9	9
a = (b++ == 8) ? a : b	7		9
a = (++b == 8) ? a : b	9	9	9

3.4

```
1  (a + b) - ((c * d) / e))
2  a + (b - (c * (d / e)))
3  (((a + b) - c) * d) / e
4  (a + (b - c)) * (d / e)
5  (((a + b) - c) * d) / e
6  a + (b - (c * (d / e)))
7  (((a + b) - c) * d) / e
8  a + (b - (c * (d / e)))
```

3.6

1).

```
1  int temp = a;
2  a = b;
3  b = temp;
```

2).

```
1  a ^= b;
2  b ^= a;
3  a ^= b;
```