

Zeiger



Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
           << a[1] << ", "  
           << c << "\n";
```

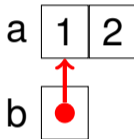
- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger



Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```



```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```

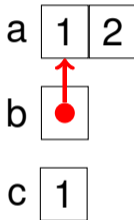
1	3, 2, -2
2	1, 3, -1
3	2, 3, -1
4	1, 2, -2
5	2, 3, -2
6	1, 0, 0
7	3, 0, 0

Zeiger



Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```



```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\\n";
```

- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger

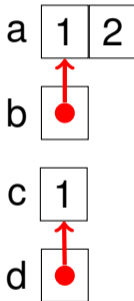


Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```



- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger

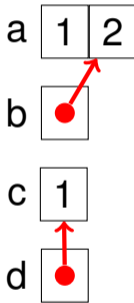


Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```



- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger

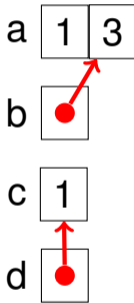


Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```



- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger

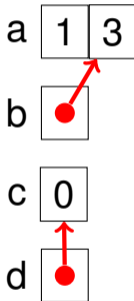


Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```



- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger

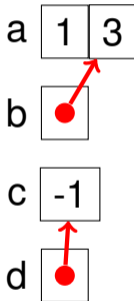


Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```



- 1 3, 2, -2
- 2 1, 3, -1
- 3 2, 3, -1
- 4 1, 2, -2
- 5 2, 3, -2
- 6 1, 0, 0
- 7 3, 0, 0

Zeiger

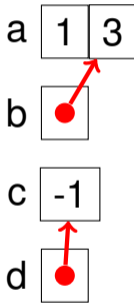


Was wird ausgegeben?

```
int a[] = {1,2};  
int* b = a;  
int c = *b;  
int* d = &c;
```

```
++b;  
++(*b);  
--c;  
--(*d);
```

```
std::cout << a[0] << ", "  
          << a[1] << ", "  
          << c << "\n";
```



1	3, 2, -2
2	1, 3, -1
3	2, 3, -1
4	1, 2, -2
5	2, 3, -2
6	1, 0, 0
7	3, 0, 0

