Was wird ausgegeben?

```cpp
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
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```
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
```
Was wird ausgegeben?

```c
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";
```

Ergebnis:
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
Was wird ausgegeben?

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

++b;
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--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
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7 3, 0, 0
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int* b = a;
int c = *b;
int* d = &c;

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

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

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<td>5</td>
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<tr>
<td>6</td>
<td>1</td>
<td>0</td>
</tr>
<tr>
<td>7</td>
<td>3</td>
<td>0</td>
</tr>
</tbody>
</table>
Zeiger

Was wird ausgegeben?

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int* d = &c;

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

std::cout << a[0] << "", "
       << a[1] << "", "
       << c << "\n";
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1 3, 2, -2
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3 2, 3, -1
4 1, 2, -2
5 2, 3, -2
6 1, 0, 0
7 3, 0, 0
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int* b = a;
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int* d = &c;

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--(*d);

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

Ergebnis:

```
1, 2, -2
1, 3, -1
2, 3, -1
1, 2, -2
2, 3, -2
1, 0, 0
3, 0, 0
```