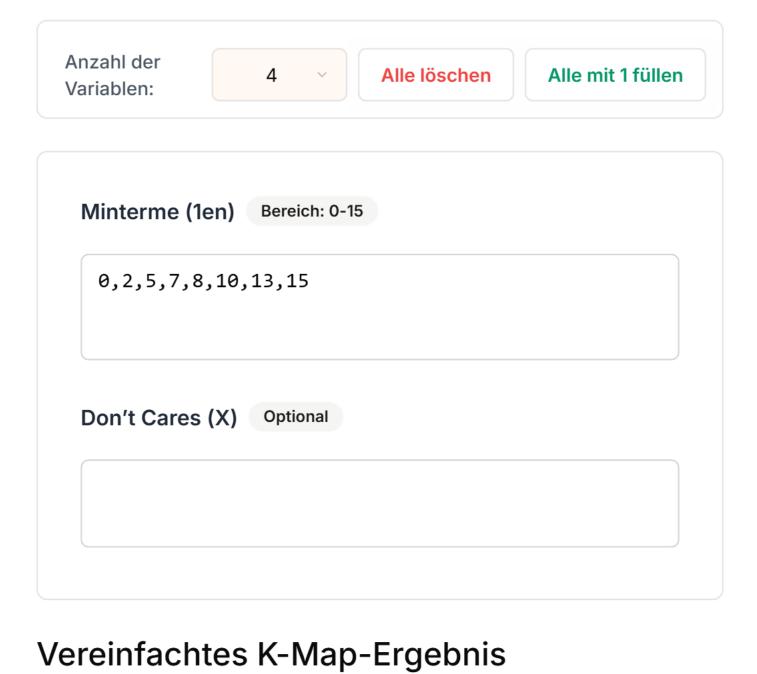
### **Minterm**





AB'CD'

```
Originalgruppen
```

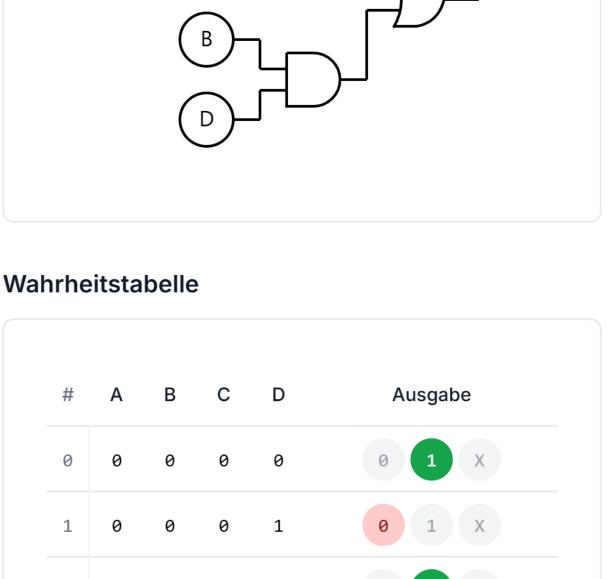
### Minterme

Original

B'D' + BD

```
(0, 2, 8, 10)
  Vereinfacht B'D'
            A'BC'D + A'BCD + ABC'D + ABCD
  Original
            (5, 7, 13, 15)
  Minterme
             BD
  Vereinfacht
Logikschaltung
```

A'B'C'D' + A'B'CD' + AB'C'D' +



4	0	1	0	0	0 1 X
5	0	1	0	1	0 1 X
6	0	1	1	0	0 1 X
7	0	1	1	1	0 <b>1</b> X
8	1	0	0	0	0 <b>1</b> X
9	1	0	0	1	0 1 X
10	1	0	1	0	0 <b>1</b> X
11	1	0	1	1	0 1 X
12	1	1	0	0	0 1 X
13	1	1	0	1	0 <b>1</b> X
14	1	1	1	0	0 1 X
15	1	1	1	1	0 1 X
Sc	haltflä		um	ılegen:	0 oder 1 oder X

## **Minterme**

0, 2, 5, 7, 8, 10, 13, 15

# Maxterme

1, 3, 4, 6, 9, 11, 12, 14

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