Aufgabe 1)

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| a b | Meth0 | Meth1 | Meth2 | Meth3 | Meth4 | Meth5 | Meth6 | Meth7 | Meth8 |
| T T | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| T F | 42 | 0 | 42 | 0 | 0 | 42 | 0 | 42 | 42 |
| F T | 42 | 42 | 42 | 0 | 0 | 0 | 0 | 42 | 42 |
| F F | 42 | 42 | 42 | 42 | 42 | 0 | 0 | 42 | 42 |

T = True

F = False

Äquivalenz:

* Meth0, Meth2, Meth7 und Meth8 sind äquivalent.
* Meth3, Meth4 sind äquivalent.