

Aufgabe 9

Ashe, Jan

a) (i) false ✓

(V) $y = \text{salami}$,
 $x = \text{pizza}$ ✓
(yes)

1926

(ii) $x = \text{to to}$ ✓
(yes)

(V i) false ✓

(iii) Essen = 'Essen' ✓
(yes)

(iv) true ✓
(yes)

(V ii) $x = \text{mult}(b, a)$,
 $y = a$ ✓
(yes)

~~yes = (i) \wedge (iii) \wedge (v) \wedge (v) \wedge (vii)~~

Schwas niemals in der Klausur schreiben

b) $z = \text{verfolgt}(\text{dorth_vader}, y)$

$z = \text{verfolgt}(\text{dorth_vader}, y)$ ✓

$y = \text{bla}$ ✓

$z = \text{mag}(\text{lute}, \text{bla})$ ✓

$\text{bla} = \text{bla}$ ✓

$\text{bla} = \text{bla} - 1$

$z = \text{gate_seite}(\text{bla})$ ✓

$\text{bla} = \text{bla}$ ✓



$z = \text{verwand}(\text{lute}, \text{bla})$ ✓

$\text{bla} = \text{bla}$ ✓

