

KAMPESTIL

Stufe	■ ERZFEIND BONUS	+2	4	6	8	10
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Waldläufer- stufe	
2	<input type="checkbox"/>
	<input type="checkbox"/>
	<input type="checkbox"/>
	<input type="checkbox"/>
6	<input type="checkbox"/>
	<input type="checkbox"/>
10	<input type="checkbox"/>
	<input type="checkbox"/>

Stufe ☒ BEVORZUGTES GELÄNDE BONUS 4 6 8

Stufe **4** ☐ **SHARE FAVOURED ENEMY**

TIEREMPATHE BONUS	Waldläufer- stufe	Sonstiges
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SHARE FAVOURED ENEMY DURATION

Name

Creature type

Waldläufer-
stufe - 3 - Druiden-
stufe

Waldläufer- stufe	Überlebenskunst Bonus
1	10%
2	20%
3	30%
4	40%
5	50%
6	60%
7	70%
8	80%
9	90%
10	100%

Spuren folgen $\square = (\quad \div 2) +$

Stufe 4	Waldläufer- stufe - 3 = Zauber- stufe	
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$$\text{Zauber Rettungs SG} = 10 + \text{WE} + \text{Zaubergrad}$$

Konzentration = WE + Zauberstufe

SCHRIFTROLLEN

TRÄNKE

The diagram illustrates the growth of a pattern on a 4x4 grid over five steps. Each step is represented by a row of four grids, with the label 'LADUNGEN' and a '#' symbol to the left of each grid.

- Step 1:** The first grid has a single black cell at (1,1). The second grid has black cells at (1,1) and (1,2). The third grid has black cells at (1,1), (1,2), and (1,3). The fourth grid has black cells at (1,1), (1,2), (1,3), and (1,4).
- Step 2:** The first grid has black cells at (1,1), (1,2), and (2,1). The second grid has black cells at (1,1), (1,2), (1,3), and (2,1). The third grid has black cells at (1,1), (1,2), (1,3), (1,4), and (2,1). The fourth grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), and (2,2).
- Step 3:** The first grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), and (2,2). The second grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), and (2,3). The third grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The fourth grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4).
- Step 4:** The first grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The second grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The third grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The fourth grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4).
- Step 5:** The first grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The second grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The third grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4). The fourth grid has black cells at (1,1), (1,2), (1,3), (1,4), (2,1), (2,2), (2,3), and (2,4).

[illegible]