

	Wort₂	andere Wörter (nicht Wort₂)	Total
Wort₁	<i>Dreisatz:</i> $N \triangleq (A+B)$ $(A+C) \triangleq E_{(A)}$ <i>Also:</i> $E_{(A)} = (A+C) \cdot (A+B) / N$	<i>Dreisatz:</i> $N \triangleq (A+B)$ $(B+D) \triangleq E_{(B)}$ <i>Also:</i> $E_{(B)} = (B+D) \cdot (A+B) / N$	$E_{(A+B)}$
andere Wörter (nicht Wort₁)	<i>Dreisatz:</i> $N \triangleq (C+D)$ $(A+C) \triangleq E_{(C)}$ <i>Also:</i> $E_{(C)} = (A+C) \cdot (C+D) / N$	<i>Dreisatz:</i> $N \triangleq (C+D)$ $(B+D) \triangleq E_{(D)}$ <i>Also:</i> $E_{(D)} = (B+D) \cdot (C+D) / N$	$E_{(C+D)}$
Total	$E_{(A+C)}$	$E_{(B+D)}$	$E_{(N)}$