

101	(A) is holepardent to [15, E]
(0)	
	(B) is independent to (A,1)
	[(3), [D,13, E) given [A]
	(D) is {C, E} given {A, B} (E) is {A, (iD, F, G) given {B}
	{ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [
	19 15 is (A, B, E) glen (C, D)
	{G]i, (A,B,C,D,E,H) given [F]
	{HJis {A,B,C,D,G} given {E,F}
()	(A, B, (, F)
(9)	A B D E +(A,B,D,1)
	T T T 7 2.5T
	T T F 0,45
	T - F - T 0(3)
	7 7 F F 0.41
	7 7 0,14
	7 F 7 F 0,06
	T F T 0.36
	TFFF 0,04
11/11/11	T T T 0,01
	F T T F 0,09
	FT FT 0,09
	FTFF 0.81
	FFT T 0.71
	FFTF 0.08
	FFFTOILE
	FFFO,02
(h)	Jola, B, t = Jr (A, B, a, E) + fr (A, B, 7a, E)
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