Example

$p = a \wedge (\neg b \vee c)$

	a	b	c	p	p_a	p_b	p_c
1	T	T	T	T	T	F	T
2	T	T	F	F	F	T	T
3	T	F	T	T	T	F	F
4	T	F	F	T	T	T	F
5	F	T	T	F	F	F	F
6	F	T	F	F	F	F	F
7	F	F	T	F	T	F	F
8	F	F	F	F	T	F	F

- Conditions under which each of the clauses determines p
  - p_a: $(\neg b \vee c)$
  - p_b: $a \wedge \neg c$
  - p_c: $a \wedge b$

- All pairs of rows satisfying GACC
  - a: {1,3,4} x {5,7,8}, b: {(2,4)}, c:{(1,2)}
- All pairs of rows satisfying CACC
  - Same as GACC
- All pairs of rows satisfying RACC
  - a: {(1,5),(3,7),(4,8)}
  - Same as CACC pairs for b, c
- GICC
  - a: {(2,6)} for p=F, no feasible pair for p=T
  - b: {5,6}x{7,8} for p=F, {(1,3) for p=T
  - c: {5,7}x{6,8} for p=F, {(3,4)} for p=T
- RICC
  - a: same as GICC
  - b: {(5,7),(6,8)} for p=F, {(1,3)} for p=T
  - c: {(5,6),(7,8)} for p=F, {(3,4)} for p=T

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