From the truth table of an n-variable function F	
For an input state with a function value of 1	For an input state with a function value of 0
A canonical product (minterm) is generated.	A canonical sum (maxterm) is generated.
If the value of a variable is 1, it is unprimed. If the value of a variable is 0, it is primed.	If the value of a variable is 0, it is unprimed. If the value of a variable is 1, it is primed.
Express F as a canonical sum-of-products.	Express F as a canonical product-of-sums.

$F(A,B,C) = \Sigma\, m(1, 2, 3, 5, 7)$

$= A'B'C + A'BC' + A'BC + AB'C + ABC$
$\quad\;\; 001 \qquad 010 \qquad 011 \qquad 101 \qquad 111$

$= \pi\, M(0, 4, 6)$

$= (A + B + C) \bullet (A' + B + C) \bullet (A' + B' + C)$
$\quad\;\; 000 \qquad\qquad 100 \qquad\qquad 110$