P2 (a) \( a + 0 = a \)  \\
T2 (b) \( a \cdot 0 = 0 \)

P5 (a) \( a + bc = (a + b)(a + c) \)

P6 (a) \( a + \bar{a} = 1 \)  \\
T1 (a) \( a + a = a \)  \\
T2 (a) \( a + 1 = 1 \)  \\
T3 (a) \( \bar{a} = a \)  \\
T4 (a) \( a + ab = a \)  \\
T5 (a) \( a + \bar{ab} = a + b \)  \\
T6 (a) \( ab + \bar{ab} = a \)  \\
T7 (a) \( ab + \bar{abc} = ab + ac \)  \\
T8 (a) \( a + b = \bar{ab} \)  \\
T9 (a) \( ab + \bar{ac} + bc = ab + \bar{ac} \)