

9.1)

$(x + y + \bar{z} + w + u + \bar{v}) * (\bar{x} + \bar{y} + z + \bar{w} + u + v) * (x + \bar{y} + \bar{z} + w + u + \bar{v})$
* $(x + \bar{y})$ becomes

$(x + y + \bar{z} + w + u + \bar{v}) = (x + y + K_1) * (K_1\bar{z} + \bar{z} + K_2) * (K_2\bar{w} + w + K_3) * (K_3\bar{u} + u + \bar{v})$

$(\bar{x} + \bar{y} + z + \bar{w} + u + v) = (\bar{x} + \bar{y} + L_1) * (L_1\bar{z} + z + L_2) * (L_2\bar{w} + \bar{w} + L_3) * (L_3\bar{u} + u + v)$

$(x + \bar{y} + \bar{z} + w + u + \bar{v}) = (x + \bar{y} + M_1) * (M_1\bar{z} + \bar{z} + M_2) * (M_2\bar{w} + w + M_3) * (M_3\bar{u} + u + \bar{v})$

$(x + \bar{y}) = (x + \bar{y} + N) * (x + \bar{y} + \bar{N})$