③ $f(x,y,z) = \bar{x}\bar{y}\bar{z} + x\bar{y}\bar{z} + xy\bar{z} + xyz =$

z rozw. Schanona!

$= x\, f(1,y,z) + \bar{x}\, f(0,y,z) =$

$= x(\bar{y}\bar{z} + y\bar{z} + yz) + \bar{x}(\bar{y}\bar{z}) =$

$= x(\bar{y}\bar{z} + \underbrace{y\bar{z} + yz}_{y}) + \bar{x}(\bar{y}\bar{z}) =$

$= x(\bar{y}\bar{z} + y) + \bar{x}(\bar{y}\bar{z})$