

②  $(x+z+w)(x+\bar{y}+z)(x+\bar{y}+\bar{z}+w) =$

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

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

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