80.
$$\int (\chi, \gamma, Z) = \overline{\chi}(\chi \gamma + \overline{Z}) + \overline{\gamma}(\gamma + \overline{Z}) + \alpha Z$$

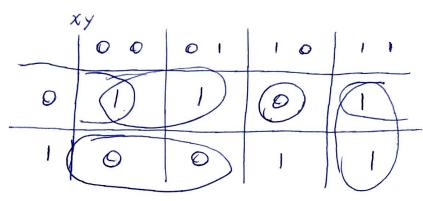
$$= \overline{\chi} \chi \gamma + \overline{\chi} \overline{Z} + \overline{\gamma} \gamma + \overline{\gamma} \overline{Z} + \alpha Z$$

$$= 0 + \overline{\chi} \overline{Z} + 0 + \overline{\gamma} \overline{Z} + \alpha Z$$

$$= \overline{\chi} \overline{Z} + \overline{\gamma} \overline{Z} + \alpha Z$$

b.
$$f(x,y, \overline{z}) = \overline{x}(xy + \overline{z}) + \overline{y}(y + \overline{z}) + \chi \overline{z}$$

$$= \overline{\chi} + \chi \overline{z} + \overline{y} + \overline{y} + \chi \overline{z} + \chi \overline{z}$$



$$=(\bar{z}+\chi)(z+\bar{\chi}+\bar{\gamma})$$