Furkan kaya 191216002
$$) = +$$

1-) $F(x,y,2) = xy + xy' + xy 2' + y$
 $(x.2'+1).y$
 $(x.2'+1).y$
 $(x.4y)$
 $(x.4y)$

2-)
$$f(x,y,z) = x(y+xz) + x'(y+xz)$$
 c
 $x \cdot c + c \cdot x'$
 $c(x+x')$
 $c = y + xz$
 $y = xz$
 $y + xz$