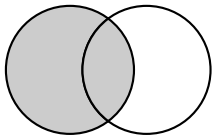
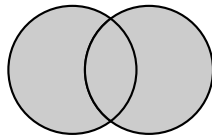


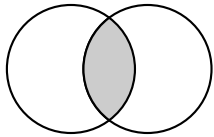
$y \ \& \ !x$



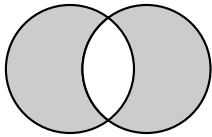
$x$



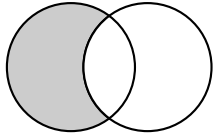
$x \mid y$



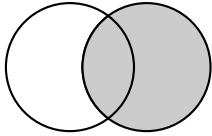
$x \ \& \ y$



$\text{xor}(x, y)$



$x \ \& \ !y$



$y$