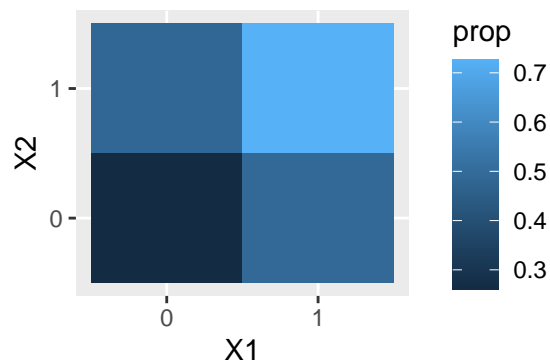
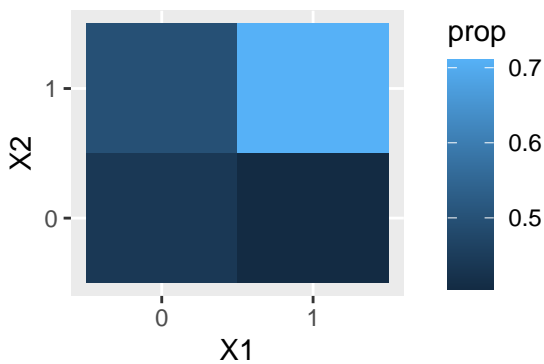


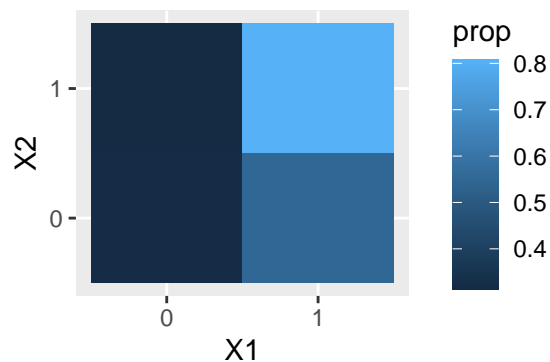
none ( $y=x_1+x_2$ )



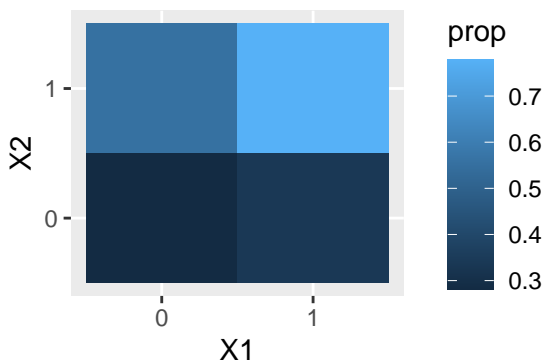
pure ( $y=x_1*x_2$ )



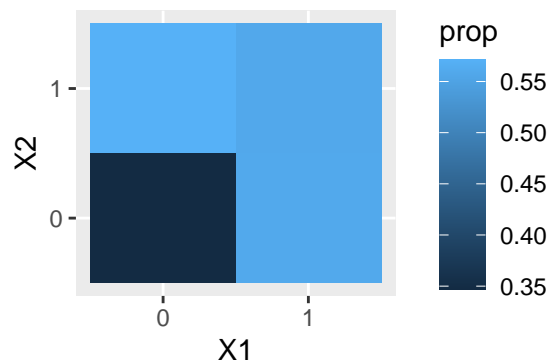
modifier1 ( $y=x_1+x_1*x_2$ )



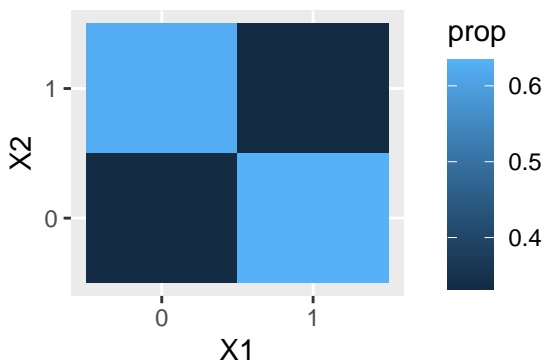
modifier2 ( $y=x_2+x_1*x_2$ )



redundant ( $y=x_1+x_2-x_1*x_2$ )



XOR ( $y=x_1+x_2-2*x_1*x_2$ )



synergistic ( $y=x_1+x_2+x_1*x_2$ )

