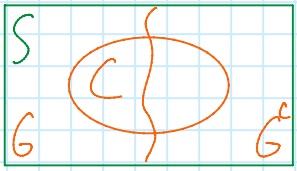
Oppg. 2

2. $P(G)=0.6$



$P(C|G^c)=0.15$

$P(C|G^c)=\frac{P(C\cap G^c)}{P(G^c)}$

$P(C)=P(C\cap G)+P(C\cap G^c)$

$P(C\cap G^c)=0.15\cdot 0.4$

$=0.06$