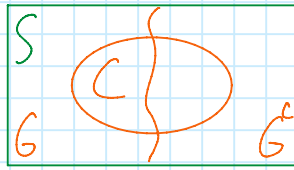


## Oppg. 2

2.  $P(G) = 0.6$



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

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

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

$$P(C \cap G) = 0.15 \cdot 0.4$$
$$= 0.06$$