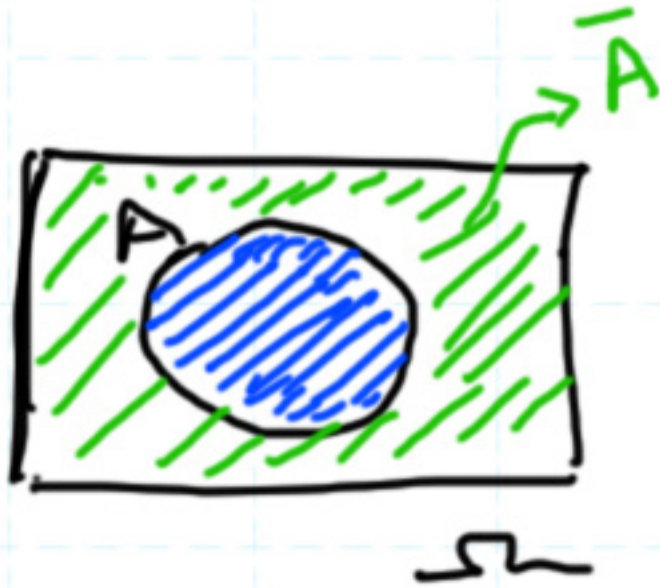


PROBABILIDADE DO EVENTO COMPLEMENTAR



$$P(A) + P(\bar{A}) = 1$$

$$P(\bar{A}) = 1 - P(A)$$



$$A \cup \bar{A} = \Omega$$

$$P(A) + P(\bar{A}) = P(\Omega)$$

$$P(A) + P(\bar{A}) = \underline{1}$$

$$P(\underbrace{\text{chover}}_A) = 0,2$$

$$P(\underbrace{\text{NÃO chover}}_{\bar{A}}) = 1 - P(\underbrace{\text{chover}}_A) = 1 - 0,2 = \overset{A}{0,8}$$