ABe C somo indipendenti

$$\frac{1}{8} = \frac{1}{2} \cdot \frac{1}{2} \cdot \frac{1}{2}$$

AB e ( potrobbero essero independent:

$$P(AAB) = \frac{|AAB|}{(AA)} = \frac{3}{8}$$

 $P(A \land B) = P(A) \cdot P(B)$ 

Alb Nou Sous indipendenti, qui noti

ABE CHO Sove indipudent:

$$P(P \cap L) = P(A) P(C)$$

$$\frac{1}{8} = \frac{1}{2} \cdot \frac{1}{2}$$

$$\frac{1}{8} = \frac{1}{3}$$

Ac ( non some indipendente

$$P(o_n() = \frac{1}{8}$$