A= 
$$\{ESCE \mid S \mid PPURE 6\}$$

B=  $\{ESCE \mid UR \mid NUMER \mid PARI\}$ 

P(A)=  $\frac{1}{5}$ 

P(B)=  $\frac{1}{2}$ 

P(An B)=  $\frac{1}{8}$ 

$$\rho(A) = \frac{|A|}{|A|} = \frac{2}{6} = \frac{1}{3} \neq \frac{1}{9}$$

E TRUCLATO

A e B jubi penbeum

$$p(A) \cdot P(B) = \frac{1}{9} \cdot \frac{1}{2} = \frac{1}{8}$$

Sous impireNDENTI

$$P(AUB) = 1 - P(AI \cdot P(B))$$
  
=  $1 - \frac{1}{2} \cdot \frac{3}{5}$   
=  $1 - \frac{3}{8}$   
=  $\frac{5}{8}$ 

essendo eventi incompotibic. Vole Ll A ODITIVITÀ

$$\frac{5}{8} + \frac{3}{8} = \frac{8}{8} = 1$$