32) (Kahneman, Thinking Fast and Slow) P(HIA)=? A= 4 chageiens kazba cunbos HI= (Taxando e CUHBO) PCHILAI=P(HINA) PCALLY = PCANGI H2= ÉTORCITO E ZENEHOS P(A) RCHIL P(ANHI)= P(AIHI)P(H)=80 15=12  $P(H_1) = \frac{15}{100} \longrightarrow P(H_1|A)$   $P(H_2) = \frac{85}{100} \longrightarrow P(H_2|A)$ 190 100 100 P(A) = P(H)P(A)H()+P(H2)P(A)H2 = 15.80 + 85.20 = 12 + 14-29 P(A/H1) = 100  $P(H_1|A) = \frac{12}{100} = \frac{12}{29}$ PCAIH2 = 100