



6. VAPOCIUTE BEPAREUNE! X = (B = A) (A + B) - (A -> c) Peurenne;  $X = (B \Rightarrow A) \cdot (A + B) \cdot (A \Rightarrow C)$ wpeospayem:  $(B + A) \cdot (A \Rightarrow B) \cdot (A \Rightarrow C)$ X = ( B+A) · (A·B) · (A+c) = = (B.A.B+A.A.B). (A+c)= = (B·A) · (A+C) / (= B.A.A+B.A.C