Glob Xg (x real) => perec prodeth,

2) Colcolo Wg (tempo m coola)

3) Colcolo P(Nes-4)-?

$$P(nK-K) = F_{H}(K) \cdot G(H-1,N-K)$$

 $G(H,N)$
 $G(H,N)$

3 mocchane = 3 stoton