1) H - bredpasse nyeme eggodice very budgana sopoda ayuna, ablumis jungunus mutil, me ye gravat, up cipulca apaulle 212-1 paglé Magil H consults of payel, man ar copoder unever engente

2)
$$N = 14$$
, $\Gamma(A) = 0, 2$, $n - nnicondiquials R - lond
 $P_{N}(n) \ge P_{N}(n+1) P_{N}(n) \ge P_{N}(n+1)$; $P_{N}(n) \ge P_{N}(n-1)$
 $\frac{N!}{n!} P_{N} P_{N} P_{N} = \frac{N!}{(n+1)!} P_{N} P_{N$$