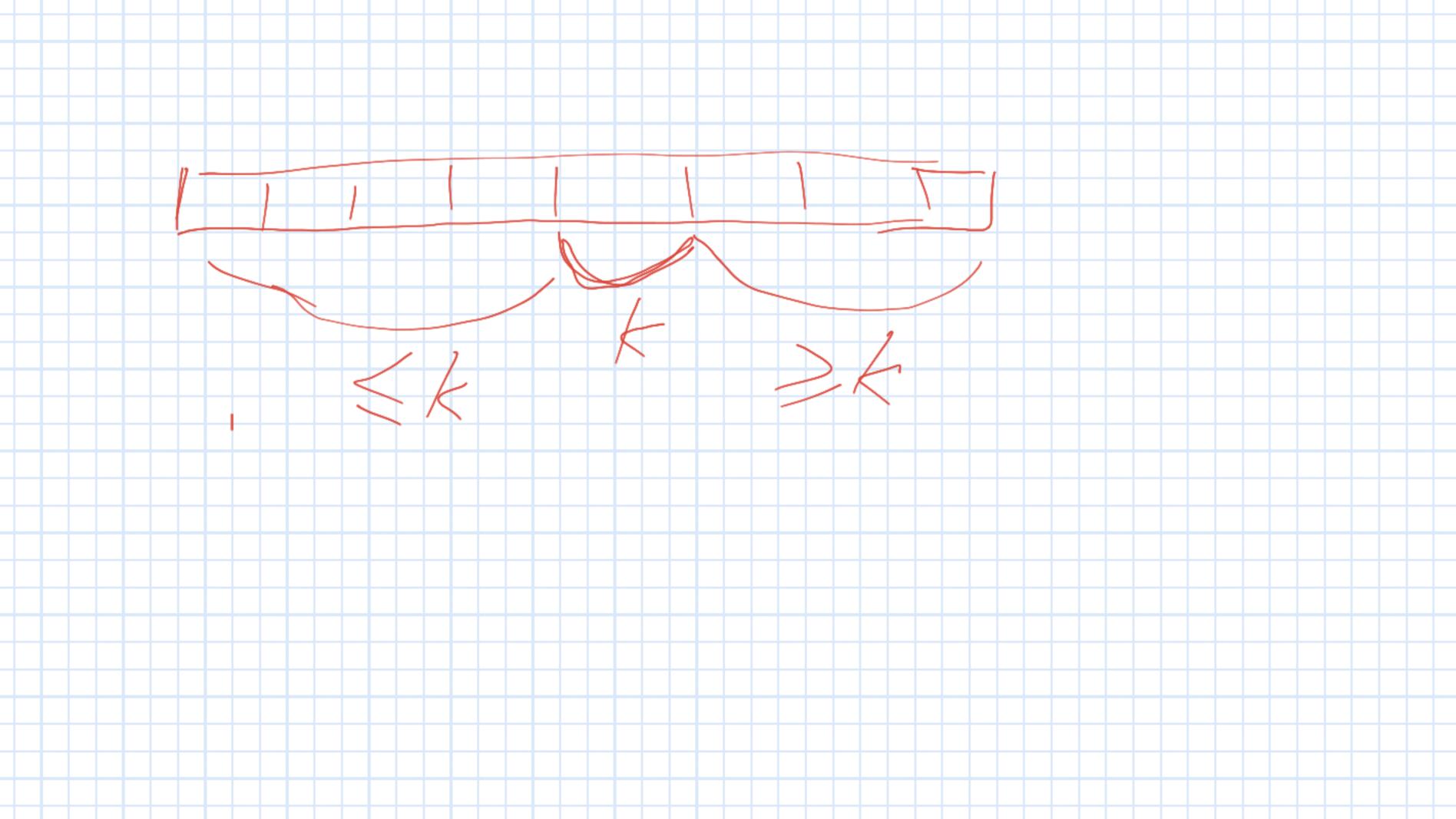
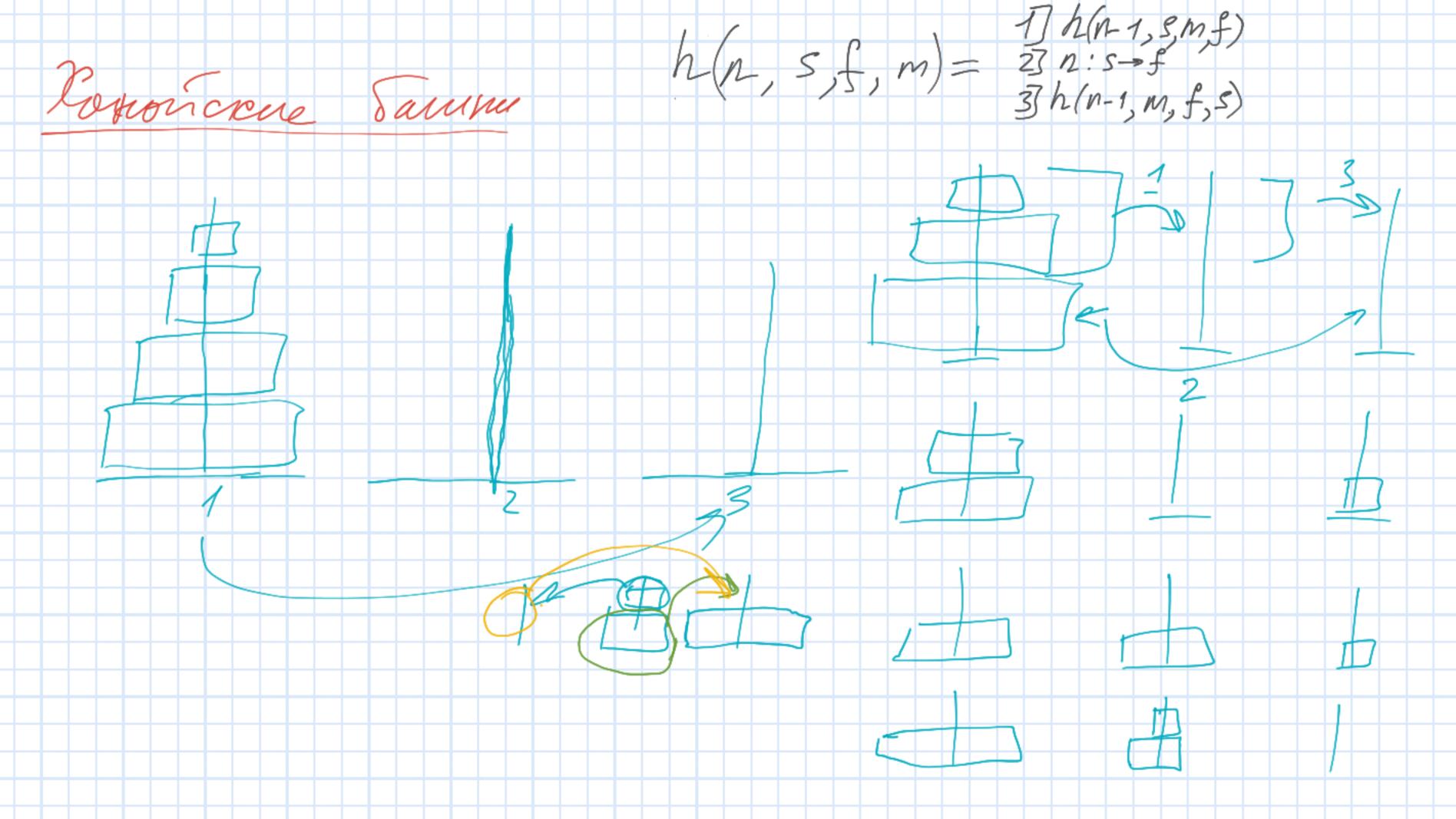
$a = (a)^{2} - (a^{2})^{n}$ $a^{2n+1} = (a^{2})^{n}$ $a^{2n+1} = (a^{2})^{n}$ T: 1029 bosoba par(a,0)=1 por(a,n)=2 por(a,n)=2 por(a,n)=2 por(a,n)=2TI: 2 10 Bajobob. Алгариям быстрого водв. в сяетем.

DOW(2,10)=1024 stack L pow(45)*4=1024 main - par(16,2, pow 256, 1) * 256 = 256 L-pow (..., 0) = P

top (n, p) - zuew n 6 p-ou cucs. top (123,10) + "3" = "123" L top(12,10)+"2"="12" LOP(1,p)= top(n/p,p)+,n%p, top(n,p) = n%p + top(n/p,p)





1-1 $=1...1_2=1.0..0-1$ - + . . + 2 = 2'