08.09.2021.

1. 
$$3h\tau + \phi p$$
  $5w\pi$ 

|  $hopajy$   $cwajcww w$   $m\tau - \phi p - m\tau - w\pi - m\tau$ 
|  $how m\tau - w\pi - m\tau - \phi p - m\tau$ 
|  $2! \cdot 3! \cdot 4! \cdot 5!$ 
|  $2. \int_{-k}^{\infty} {m \choose j!} {n \choose k} = {m \choose k} 2^{n-k}$ 
|  $2! \cdot 3! \cdot 4! \cdot 5!$ 
|  $2! \cdot 4! \cdot 5!$ 
|  $4! \cdot 5!$ 
|

60 = -1 = A + B + C + D 61 = 1 = -2A - B + C + 2D 62 = 1 = 4A + B + C + 4D 63 = 6 = -8A - B + C + 8D 63

Gn=A(-2)<sup>n</sup>+B(-1)<sup>n</sup>+C+D·2<sup>n</sup>