## Donamna pasora NO1 za xopata or minary rogung

300.1 Dox, re the IN, n = 1 e 6 and 49/(23-7n-1)
D-60: no ungskyna

1. 
$$\frac{6}{3}$$
  $\frac{3.1}{2}$   $\frac{3$ 

3. Downstan, re e lapno 30 
$$h= K+1$$

$$2^{3(K+1)} - 1(K+1) - 1 = 2^{3K+3} - 7K - 7 - 1 = 2$$



30g. 2 Du ce peuni 264x + 204g = 25

Pem: Hampan HOD na 264 ~ 204

$$264 = 204.1 + 60$$
 $204 = 60.3 + 24$ 
 $60 = 24.2 + 12$ 
 $24 = 12.2 + 0 = 7$  (264, 204) = 12

 $12 \neq 25 = 7$  grabnemiero noma pevienua

 $30 \times 36\%$