1) moro un kalent. 6404 480 x3 =

= 921 600. => []517.

2), njuznam se negutiremme

3) telm unbapuarmoram ho

Legbury.

KER'

$$h = \Theta \times$$
 $h_i = \sum_{j=0}^{2} \mathcal{L}_{0+2i) \text{ mod s.}} \times_j = [\Theta \times \times]_i$ 

$$\Theta = \begin{pmatrix} \mathcal{K}_0 & \mathcal{K}_1 & \mathcal{O} \\ \mathcal{O} & \mathcal{K}_0 & \mathcal{K}_1 \\ \mathcal{K}_1 & \mathcal{O} & \mathcal{K}_0 \end{pmatrix}$$