

$$Et = -\frac{h^5}{90} = -1,78 \cdot 10^3$$

$$c) \frac{Et}{\sin \beta_{S1-3}} \cdot 100 = -16 \%$$

TASK 6:

SEE MATLAB:

$$a) n = 3 \quad \dots$$

$$b) E = -795$$

$$c) = 7\% \quad \text{LESS BECAUSE}$$

$n = 3$ INSTEAD
OF $n = 2$
IN LAST
TASK