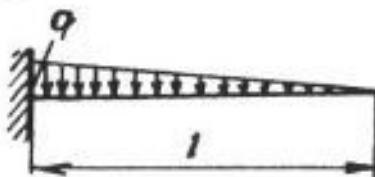
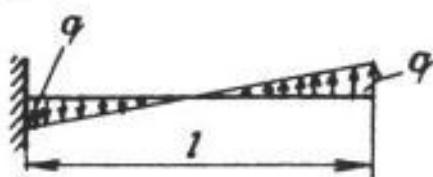


Sestrojte průběhy posouvající síly  $T$  a ohybového momentu  $M_0$ .

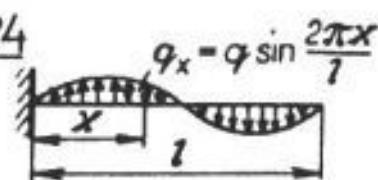
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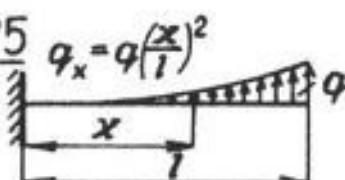
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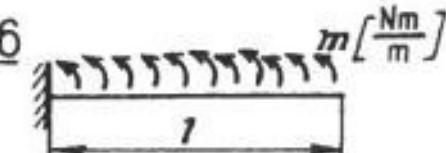
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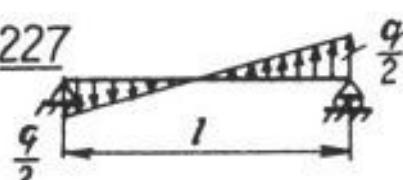
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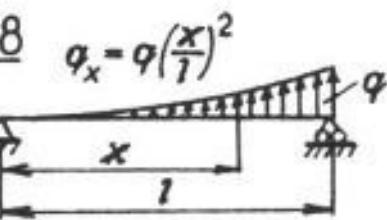
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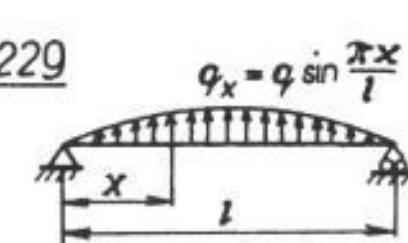
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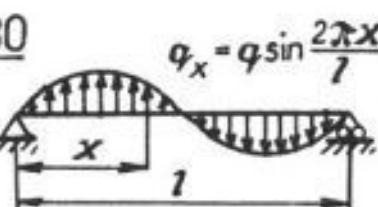
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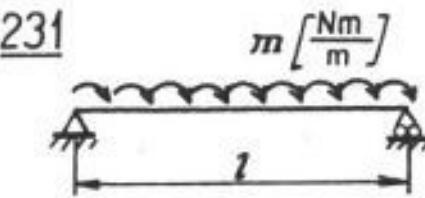
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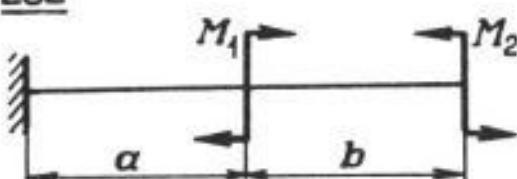
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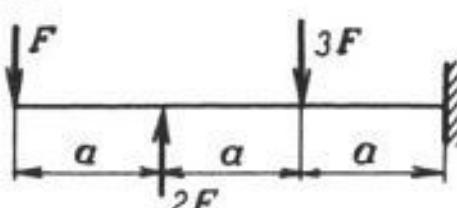


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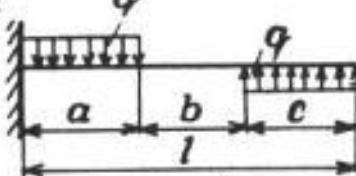


případy: 1)  $M_2 > M_1$ ; 2)  $M_2 = M_1$   
3)  $M_2 < M_1$

233

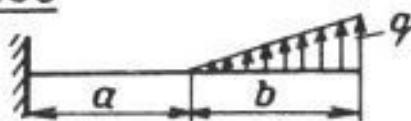


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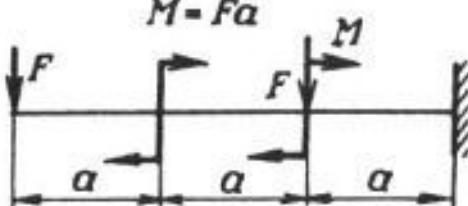


1)  $a + b + c = \frac{l}{3}$ ; 2)  $a = c = \frac{l}{3}$ ,  
 $b = 0$

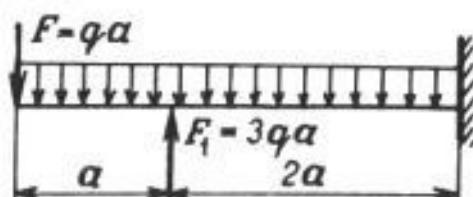
235



$$M = Fa$$

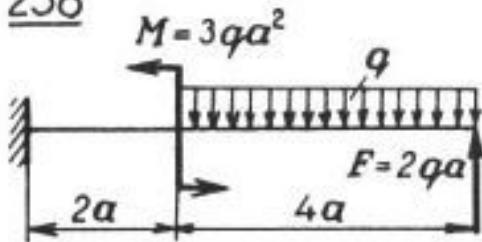


237

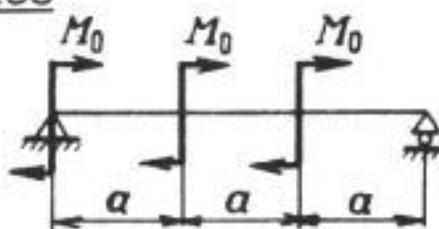


Sestrojte průběhy posouvající síly  $T$  a ohybového momentu  $M_0$ .

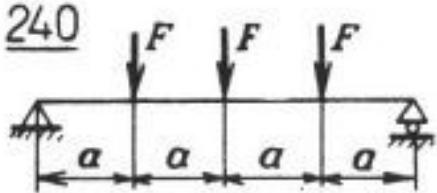
238



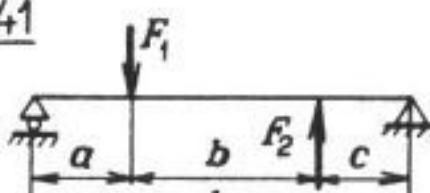
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240

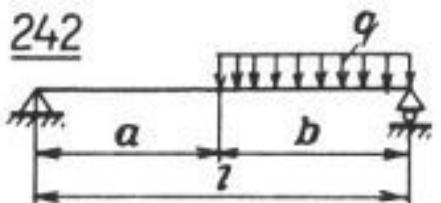


241



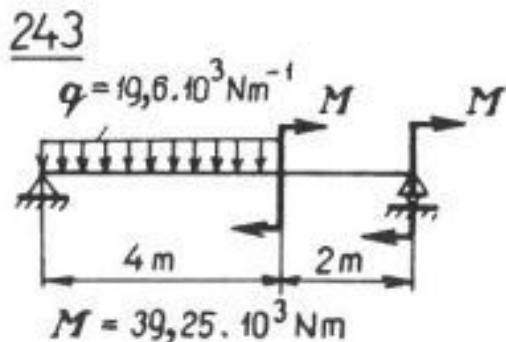
$$\begin{aligned}1) \quad & F_1 = F_2 = F; \quad a + b + c = \frac{l}{3} \\2) \quad & F_1 = 2F_2; \quad a = c; \quad b = 2a\end{aligned}$$

242

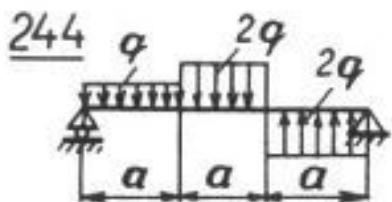


$$\begin{aligned}1) \quad & a + b = \frac{l}{2}; \quad 2) \quad a = \frac{l}{4}; \quad b = \frac{3}{4}l \\3) \quad & a = \frac{3}{4}l; \quad b = \frac{l}{4}\end{aligned}$$

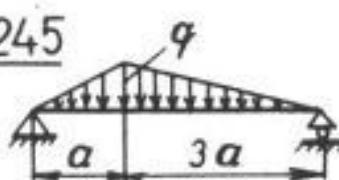
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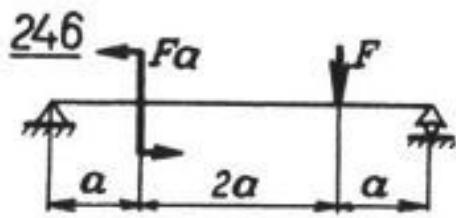
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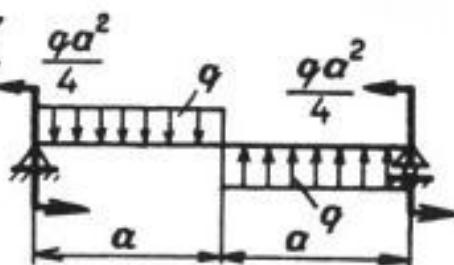
245



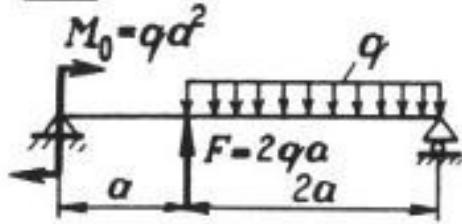
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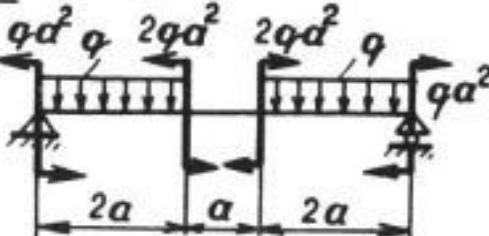
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248

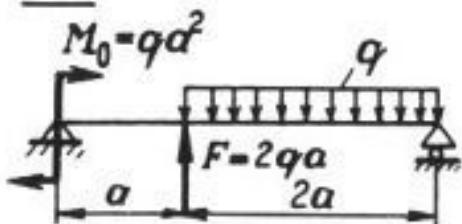


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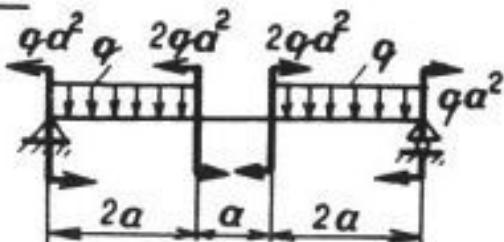


Sestrojte průběhy posouvající síly  $T$  a ohybového momentu  $M_0$ .

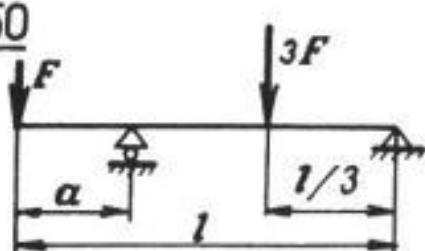
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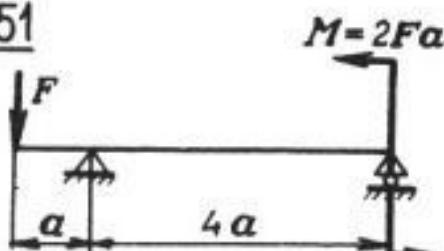
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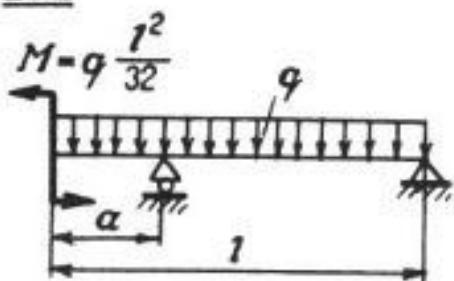
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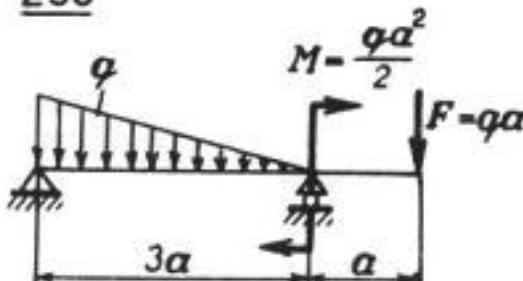
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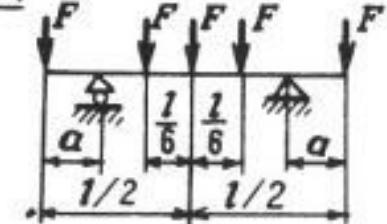
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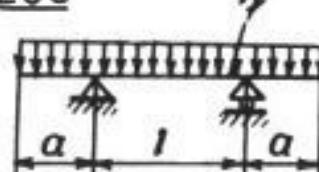
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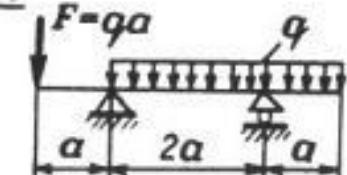
254



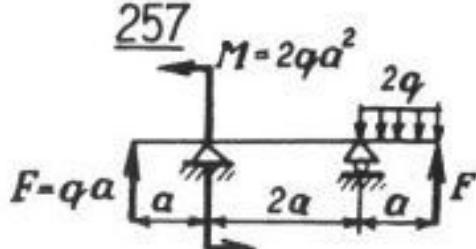
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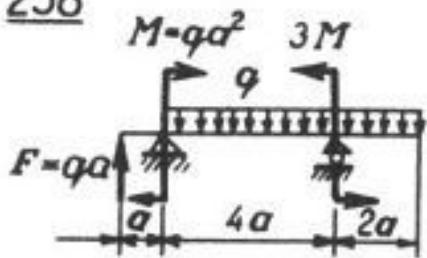
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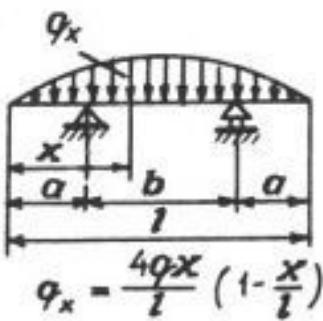
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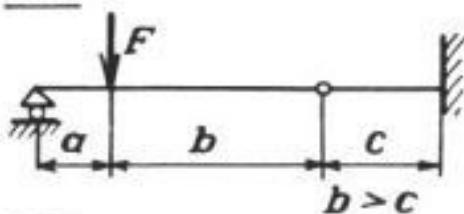


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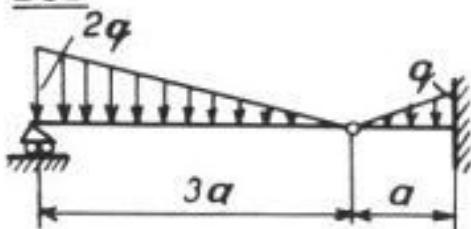


Sestrojte průběhy posouvající síly  $T$  a ohybového momentu  $M_0$ .

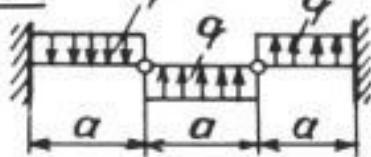
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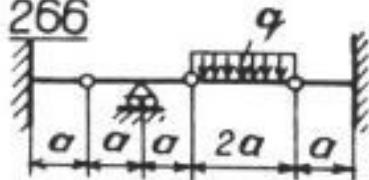
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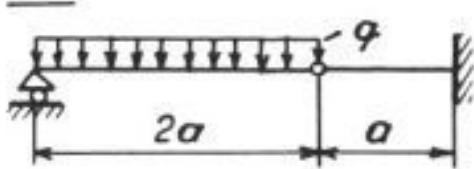
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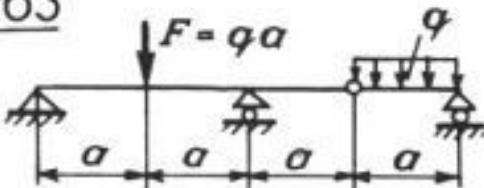
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