







$$M_{\lambda}=0$$
 $\frac{1}{2}$
 $2U_{2}-9U(\frac{1}{2}+2)U=0$

$$N_1 = \frac{5}{4}98$$

$$M_0(z) = xz = -\frac{9l}{4}z$$
 $0 < z < l$
 $H_1(z) = \frac{2}{2}$
 $l < z < 2l$
 $l < z < 2l$
 $l < z < 2l$
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$$X = -\frac{964}{8}$$