$$\begin{array}{lll}
A & = & & & & \\
C &$$

9)
$$= (y(t) - y(0))$$

 $= (y(t) - y(0))$
 $= (y(t) - y(0))$

$$l_{j} = l \cdot \delta_{ij}$$

$$l_{j} = l \cdot \delta_{ij}$$

=
$$\int g(t) = L \sin(\sqrt{-7} t) e_i - b$$

= $\int g(t) = L \sin(\sqrt{-7} t) Ve_i - Vb$
= $\int g(t) = L \sin(\sqrt{-7} t) V_i + g(0)$

e)
$$t^3$$
 z ellen $N = (1C+1)^3$ Masse parkle
$$\frac{L \cdot h}{Z} = \frac{L(1C+1)^3}{Z}$$
 Federa
$$n^2 = (1C+1)^3)^2 = (1C+1)^2$$
 Eintrage
$$n > 17$$
. $\frac{Lh}{Z} = h + (-h - (1-14) - h)$