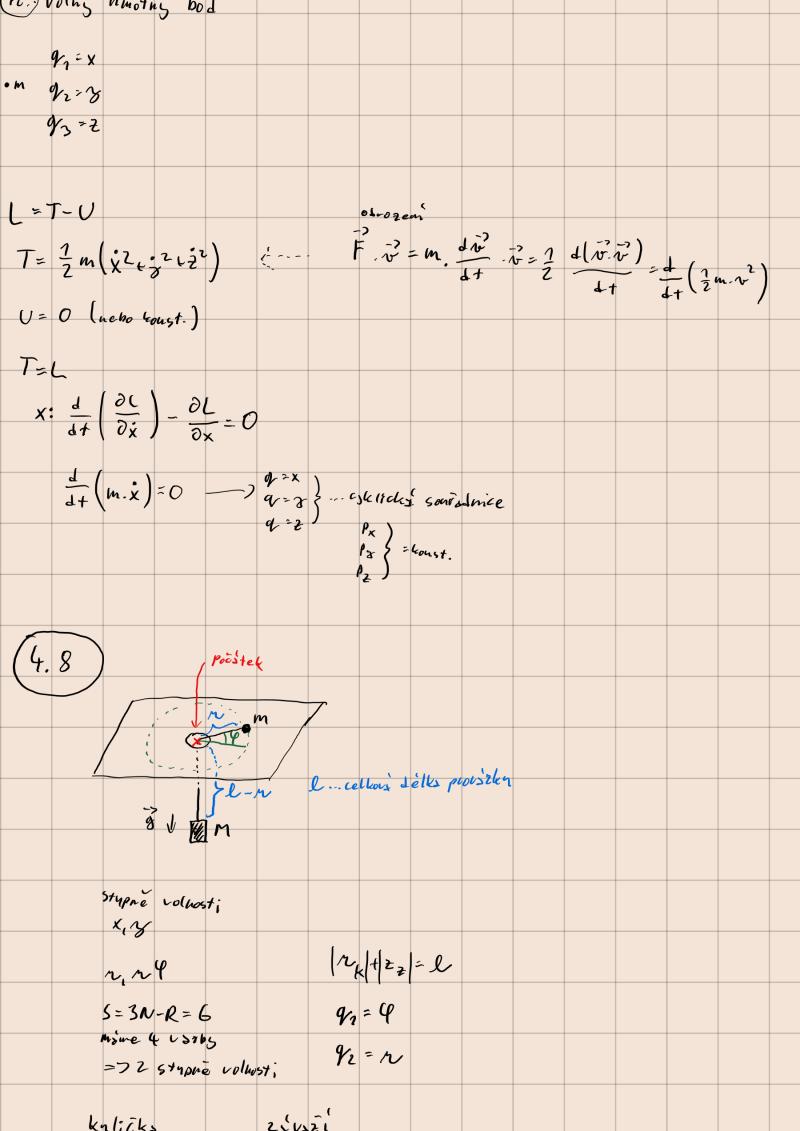
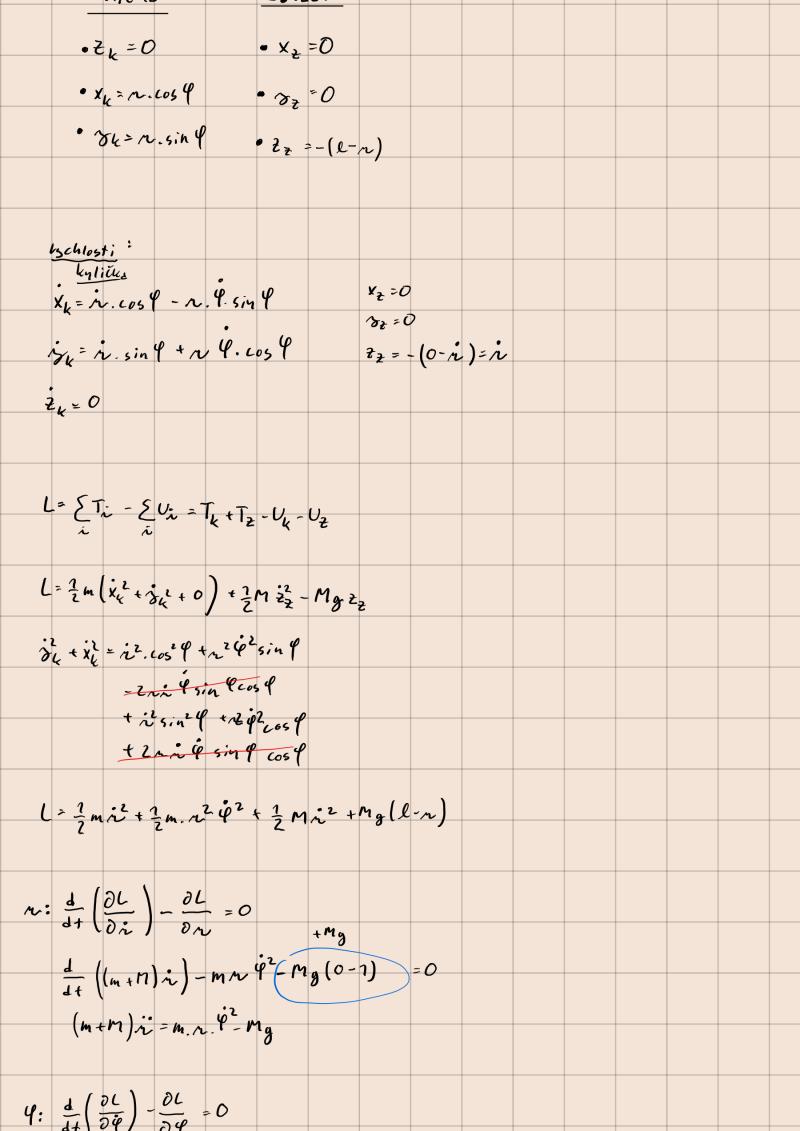
Lagrangians

Lagrangians

Light to
$$f = T - U$$
 $f = -0U$
 $f = -0U$
 $f = 0$
 $f = -0U$
 $f = 0$
 $f = 0U$
 $f = 0$
 $f = 0$
 $f = 0U$
 $f = 0$
 $f = 0U$
 $f = 0$
 $f =$





$\frac{d}{d+}\left(m.n^{2}\dot{\varphi}\right)=0$	4 je cyklický sou		
-7 m2r. i q +m r ²	Py= mn2 4 = konst	integral pohsba	
on Cro, in 1 vil re			
úko1: 4.5			
banssår zákon:			
$\overline{f}_{g} = -6. \frac{m.m}{n^{2}} \cdot \frac{n}{n}$	-> U=- JF. 12 =-	6 m.M	
$\vec{k} = \frac{\vec{F}}{m} = -6 \frac{m^{-2}}{\sqrt{2}}$	$c=0$ $\phi = \frac{U}{m} = -\frac{6m}{r}$		
K = m			
\$\$ k d s = -4 π 6 J			
	GLS		
k.47m2 = -496ml	~)		
$k(n) = -6 \frac{m}{n}$ $F(n) = -6 \frac{m}{n}$	m)		
F(n)= - 6 !	1 ²		