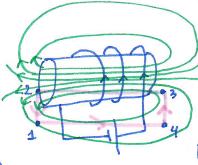


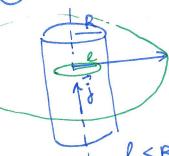
$$\beta \vec{B} d\vec{e} = \mu \mu_0 \vec{I}$$
 $B - \ell = \mu \mu_0 \vec{I}$ 
 $B = \mu \mu_0 \vec{I}$ 
 $B = \mu \mu_0 \vec{I}$ 
 $E = \mu \mu_0 \vec{I}$ 

## 5) Martimore none conemouda



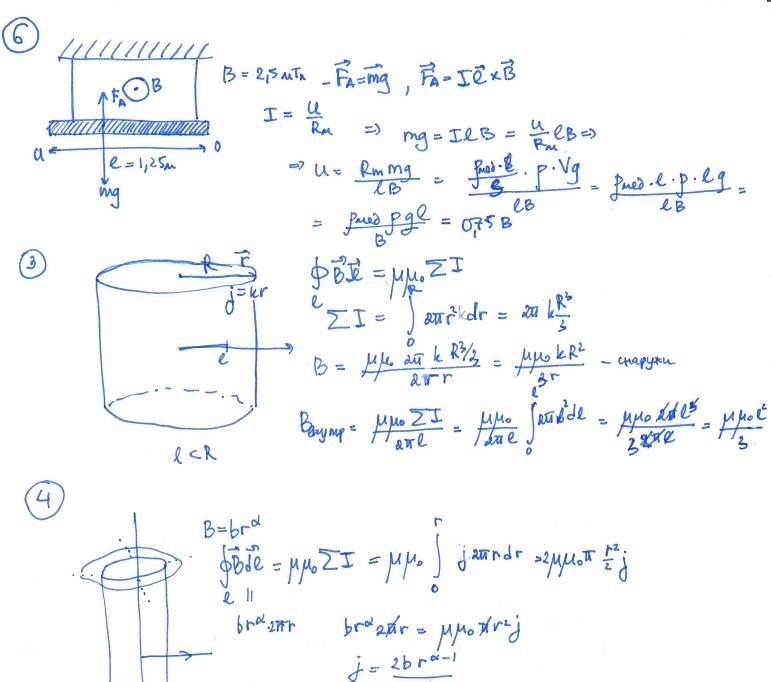
Yupuguegue na gracule:

14 - oreno magentinae, crimamo ne dipen 44-3 reg\* no cremamo cos (B^de) =0



Brosocome · 2007\* = MMojūr\* => Brosocome = MMojir ]

Brosocome · 2007\* = MMojūr\* => Brosocome = MMojir ]



$$\frac{\partial b \partial e}{\partial t} = \mu \mu_0 \sum_{\alpha} J = \mu \mu_0$$

$$\frac{\partial b \partial e}{\partial t} = \mu \mu_0 \sum_{\alpha} J = 2\mu \mu_0 \pi^{\alpha} J = 2\mu \mu_0 \pi^{\alpha} J = 2\mu \mu_0$$

$$J = \frac{2b r^{\alpha-1}}{\mu \mu_0}$$

Acronymence none 
$$b$$
 0 Egdem co3dabamo monono enq  
 $R = 10a$  Dyra,  $\Rightarrow$  Cury Dydem co2dabamo monono enq  
 $B = 10a$  B  $b = 100$  porbno  $B = 100$  B  $= 100$  B

Martinance none 
$$6(.)$$
 Cosdatom emposition 12 is 37   
Noxto incrementation in one obtion in yoldoning.   
 $B = \frac{\mu_0 J}{4\pi \ell/2} (\cos 8 - \cos \beta) = \frac{\mu_0 J}{4\pi \ell/2} (\cos \frac{U}{2} - \cos U) = \frac{\mu_0 J}{4\pi \ell/2} (\cos U) =$ 

Both Procymanyon curb womogene descenbyron

$$S = \frac{1}{1} = \frac{15}{1} = \frac{1}{1} = \frac{1}{$$

$$9$$

$$\frac{m O^2}{2} = ud$$

$$0 = \sqrt{\frac{2uq}{m}}$$

$$0 = \frac{m v}{qB}$$

$$0 = \sqrt{\frac{2uq}{m}}$$

$$0 = \sqrt{\frac{2uq}{qB}}$$

$$0 = \sqrt{\frac{2uq}{qB}}$$