B R3 ROCADETS A ROPMANS A NOBEPARDER

Mo- 200 ANDENDUTE COGEPHIALYAR MACCUTENDISE

MO BLEAR MARISHM, MOTOPHE APMADARHAT GAMMOS

NO BEPXNOCH M APOXODIF MEREZ GAMMYTO TOUNG Me

you nepez sanny to roquy neprengung repro uscarers

Υραβιεκίε κατασεριώς
$$(r-r_0, r_0, r_0)=0$$

Υρ. πορη πρεπος $\frac{x-x_0}{t_{10}} = \frac{y-y_0}{t_{y_0}} = (z-z_0)$

Α $(x_0, y_0, f(x_0, y_0))$
 $C(x_0, y_0, f(x_0 + \Delta x, y_0))$
 $C(x_0, y_0 + \Delta y, f(x_0, y_0))$

1-x. = 9-90 = 2-20
F'(Mo) = F'(Mo) F'(Mo) YPaBin hopmany

F'x (Mo) (x-x0) + Fy (Mo) (y-y0) + Fz (Mo) (2-70)=0