

/ r~-m 11

m/[0] y + m/[i] z + m/[2] = 0 m2[0] y + m2[i] z + m2[2] = 0

$$mlojy = -milijz - milijz - m$$



$$\frac{-M[Li]R-M[D]}{M[CO]} = \frac{-MDLi]R-MD[D]}{M[CO]}$$

 $-m[i] \times m2[o] \times -m[i] \times m2[o] =$   $-m[i] \times m2[o] \times m2[o] =$   $-m[i] \times m2[o] \times m2[o] =$   $-m[i] \times m2[o] \times m2[o] =$ 

