УНИВЕРСИТЕТ ИТМО l: 2-4 = 9+1 = 2 d: x-3y-2+8=0 $\begin{array}{c|c}
\hline
 & & & \\
\hline
 & & & \\
\hline
 & & & \\
\hline
 &$ naugen morny residerenna l'u Lengue I x=t hapazur ecmaisme noorgunoima: $\frac{t-4}{3} = \frac{y+1}{-2}$ $y = \frac{5-2t}{3} \cdot \frac{t-4}{3} = \frac{2}{3}$ (=) $z = \frac{4t-16}{3}$ pogemabin mu noongmama & L: t-S+2t- 4t-16 +8=0 (=) 5 ++25=0 (=) t=-5 => $M(-5; 5; -12) \in l$ & $M \in L$ 3 gammen yn-ne processin, znaa morny n

3 nanp - behmop: x+5 = 9-5 = 2+12 = 2+5 = 9-5 = 2+1Umoda naumu ynan 2 nemgy \overline{l}_{y} (=> -y = 9-5 = 2+1uppnno paccuolmpermo ynah nemgy \overline{l}_{y} new \overline{l}_{y} $(05 l)^{2} = \overline{l}_{y} \cdot \overline{l}_{y} \cdot \overline{l}_{y}$ $(23 l)^{2} = \overline{l}_{y} \cdot \overline{l}_{y} \cdot \overline{l}_{y}$ => 4= arccos(- 42)= 76,25° ITMORE HARRA
UNIVERSITY

zammen yp-ne ryanoù no ofbyn mornan Mo u M;

$$\frac{\chi - 3}{9 - 3} = \frac{y + 2}{-8 + 2} = \frac{2 + 4}{5 + 4}$$
 (3)
$$\frac{\chi - 3}{5} = \frac{y + 2}{-6} = \frac{2 + 4}{9}$$