3a gora 16 az TP (Bajmann 1)

Dana mouna A a gono reammunemoe

meano inomen m:

A = [3]-5',1) M = 5P & N[Pabralman

cepequian i telkomoporo ampezna AB, konere B Komopero cemum & Koopgunamman holkocmu oxy y. Hante grabneme TMT M. 1) Omuemun moenesuro moune 4 na m-16 0xy, morga npoeneeur A' Desgen vient noggenomen (3)-5'0) = 7AA' = 2000-73andemnu nærme mouzbarongra (BEOxg=) => B = (xo; yo) 0) ay 2) amusmul Touker Pa P1, kompbel aborrance copequance onpercol AAn a AB combe incombenso

```
TILORS of mountain pressure = (3+3), -5-6, 700
= (3; -5; 7), a mound P1= (x-3, 9-5, 7)
Moure PaP1 & N no gerobure.
  yn-rue m-ta 2; A(x-x1) +13(y-91)+((Z-21)=0
3/ Tacanompun DAA'B.
  + M. P - copequina A A', a & - epequina AB,
mo PPI - chequer unur DAA'B =)
=> PPILLA'B # AND
  D. W. T. A - 2mo molneyur 1. + na m- + 6
Oxy, no AA'IA'B => AA'IPP1.
  r. y. Papi E2, mo AA - noquous K
 mocrocnu 2 => AA = n = (A;B)C)=
 I (0)0,-7).
  Toganaline to PI & ope nue m-ta 21
  A(x-\frac{x-3}{2})+B(y-\frac{y-5}{2})r((z-\frac{7}{2})=0)
  0.(x-x-3)+0.(g-y-5)+-7.(z-7)=0;
  一十(ヨー芝)この)
   72=21
```

Z= 7 2 1 - grasneme [M] M.