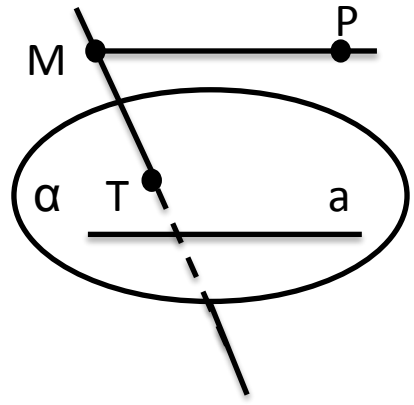


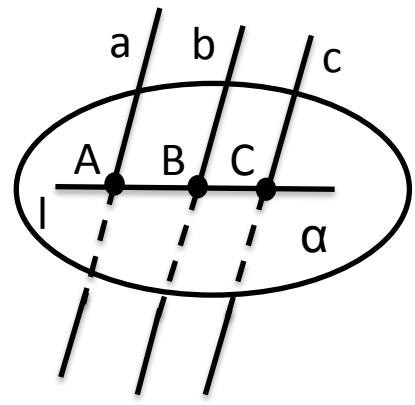
Графическая работа № 2 «Параллельность в пространстве»

1.



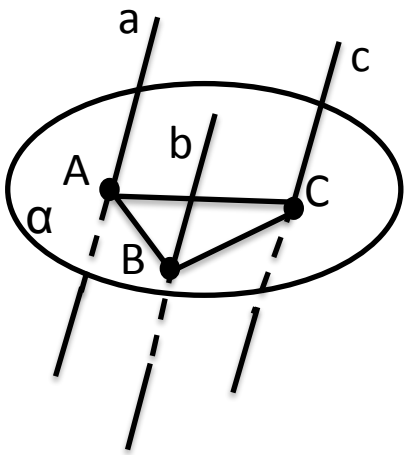
$MP \parallel \alpha, MT \cap \alpha = T$

2.



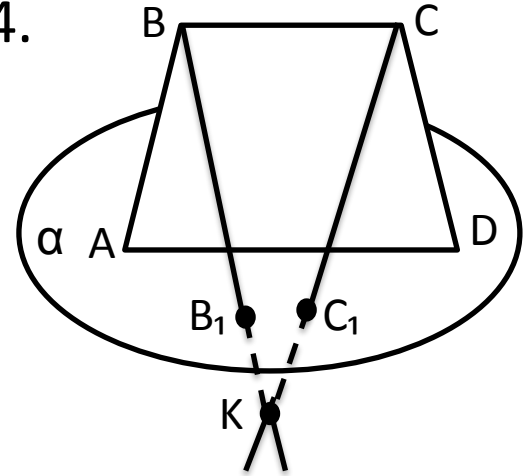
$a \cap \alpha = A, b \cap \alpha = B,$
 $c \cap \alpha = C, A, B, C \in a$
 $a \parallel b, b \parallel c, a \parallel c$

3.



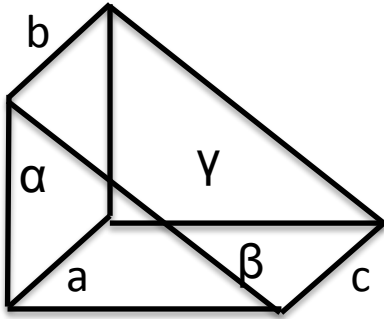
$a \cap \alpha = A, b \cap \alpha = B, c \cap \alpha = C,$
 $a \parallel b, b \parallel c, a \parallel c, ABC$ -треугол.

4.



$ABCD$ -трапеция,
 $AD \in \alpha, BK \cap B_1,$
 $CK \cap C_1$

10



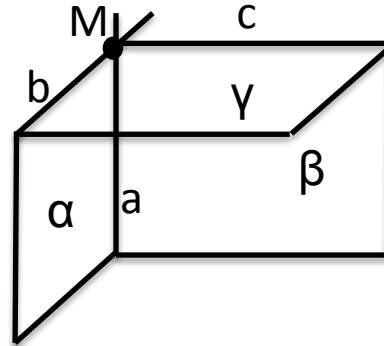
$$\alpha \cap \beta = a,$$

$$\gamma \cap \beta = c,$$

$$\alpha \cap \gamma = b,$$

$$a \parallel b$$

9.



$$\alpha \cap \beta = a,$$

$$\gamma \cap \beta = c,$$

$$\alpha \cap \gamma = b,$$

$$a \cap b = M$$