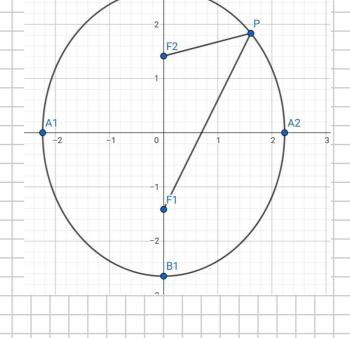


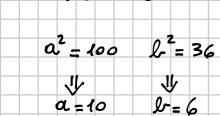
1)
$$\frac{x^2}{5} + \frac{y^2}{7} = 1 \implies \text{Fwochi su ASSE y}$$

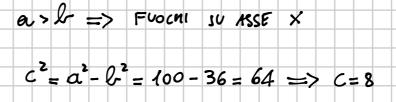
$$a^2 = 5 \quad k^2 = 7 \qquad c^2 = k^2 - a^2 = 7 - 5 = 2 \implies c = U2$$

$$x = U5 \quad k = U7$$



F, (0, -UZ) F, (0, UZ)





$$A_{1}(-10,0)$$
 $A_{2}(10,0)$
 $B_{1}(0,-6)$ $B_{2}(0,6)$
 $F_{1}(-8,0)$ $F_{2}(8,0)$

