Assignment 10

1. In the functions rotation of xy² using the test of the second on a² + b² = 0.

2. In the following second parameter rotation please find the equation of graphs.
   a. 
   b. 
   c. 
   d. 
   e. 

3. In the following second parameter rotation please find the equation of graphs.
   a. 
   b. 
   c. 
   d. 
   e. 

4. What is the centre and the plane Point of Intersection of?

5. What is the transformation of y = x² + 1?

6. What is the transformation of y = x² - 2x + 1?

7. What is the transformation of y = x² + 2x + 1?

8. What is the transformation of y = x² - 2x + 1?