

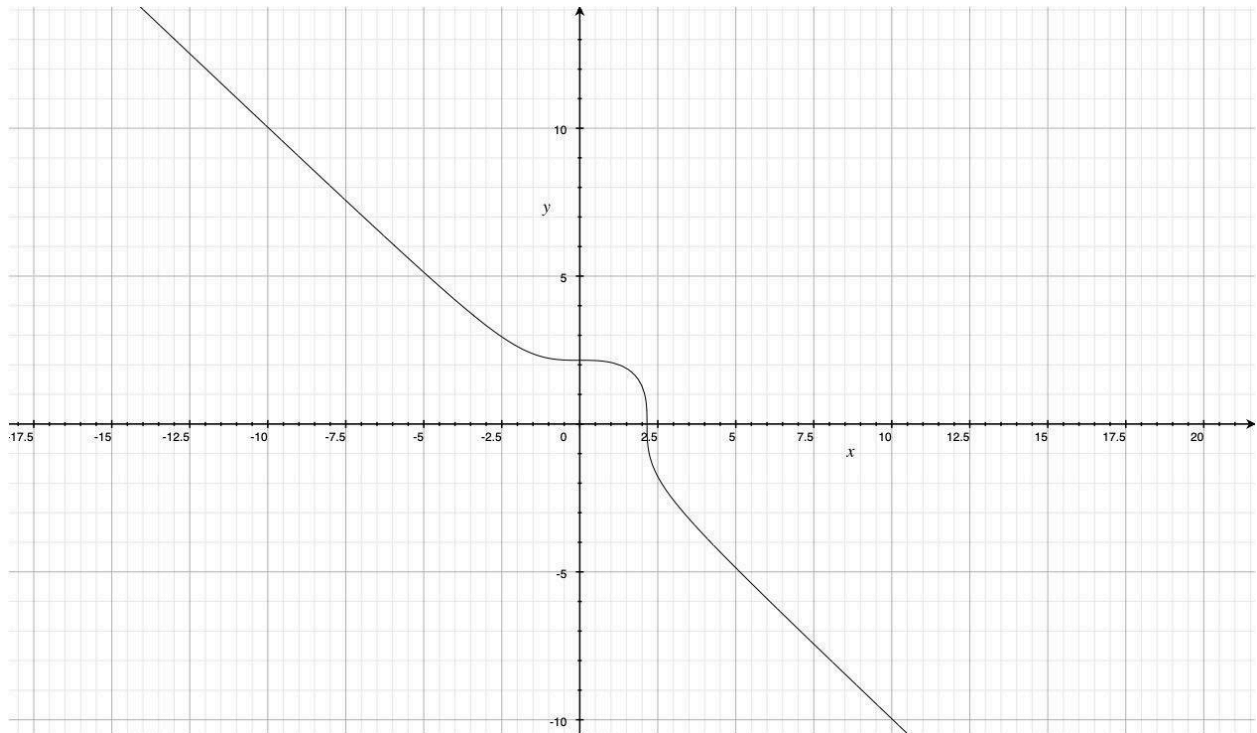
Name: Swaraj Wattamwar

Roll no: 150096724157

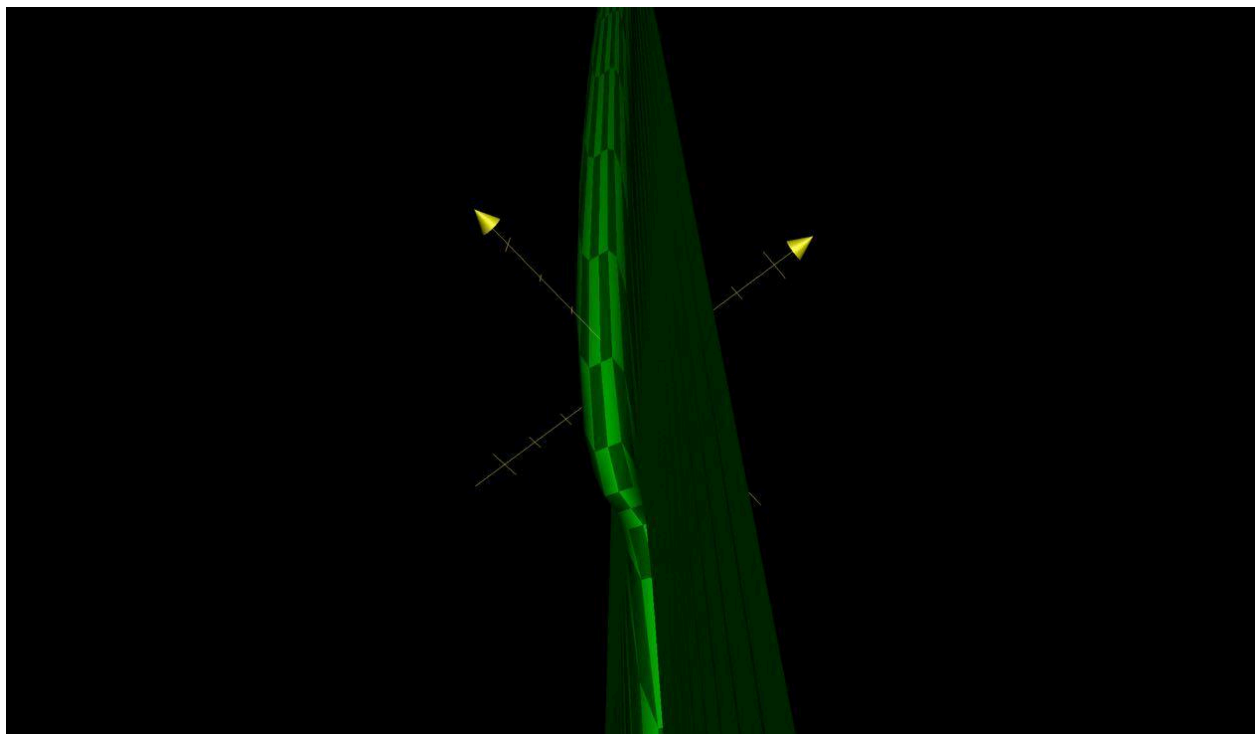
Cohort: Jensen Huang

Assignment :12

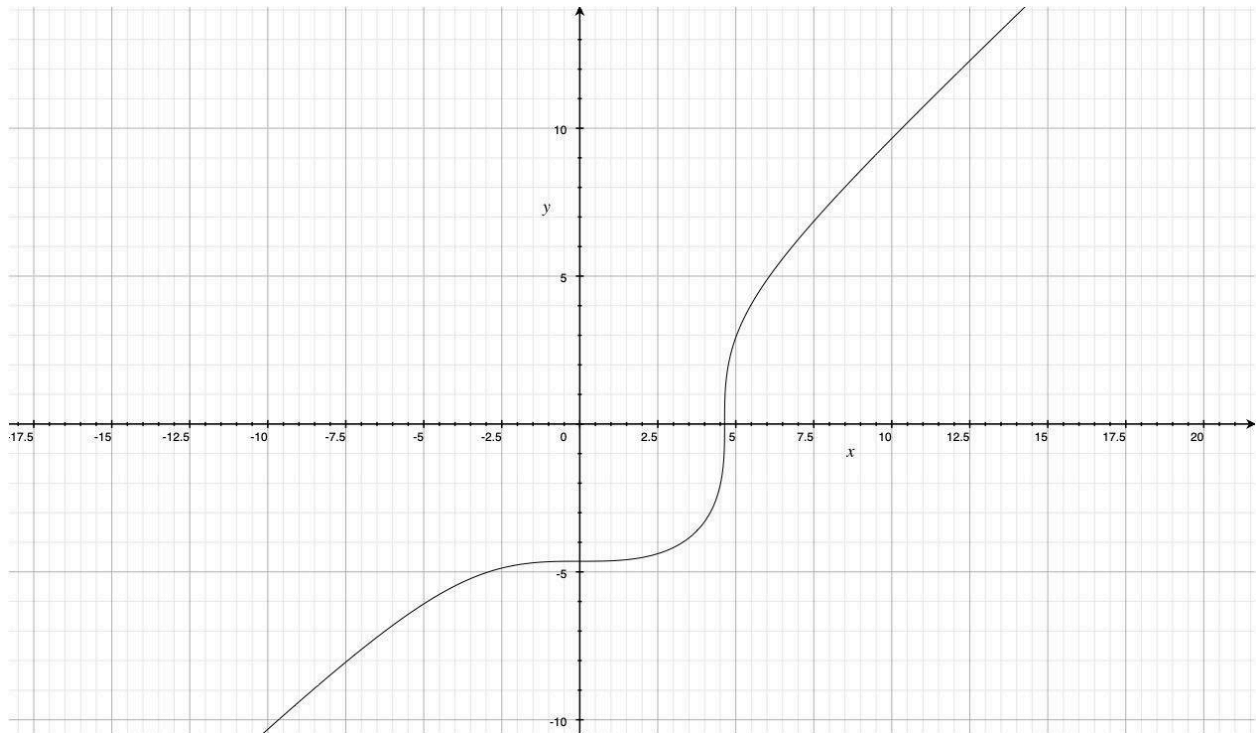
Q1. $x^3 + y^3 = 10$



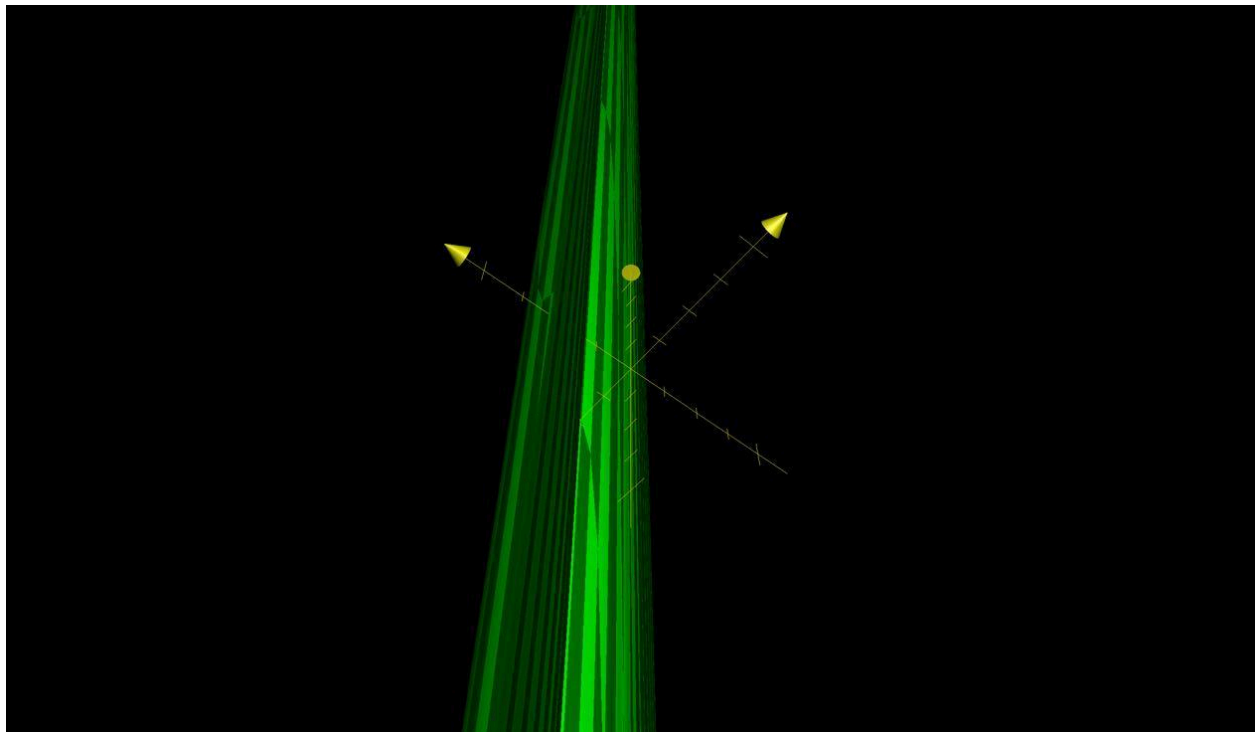
$z = x^3 + y^3 - 10$



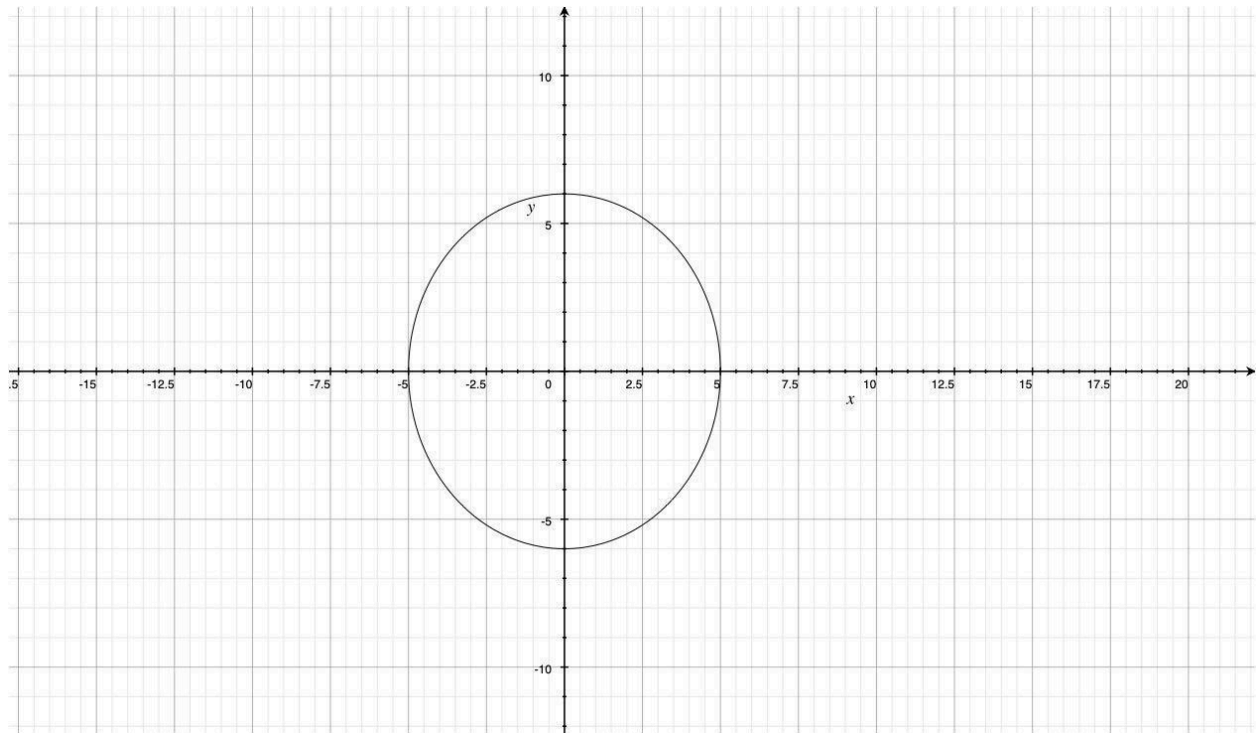
$$Q2. x^3 - y^3 = 100$$



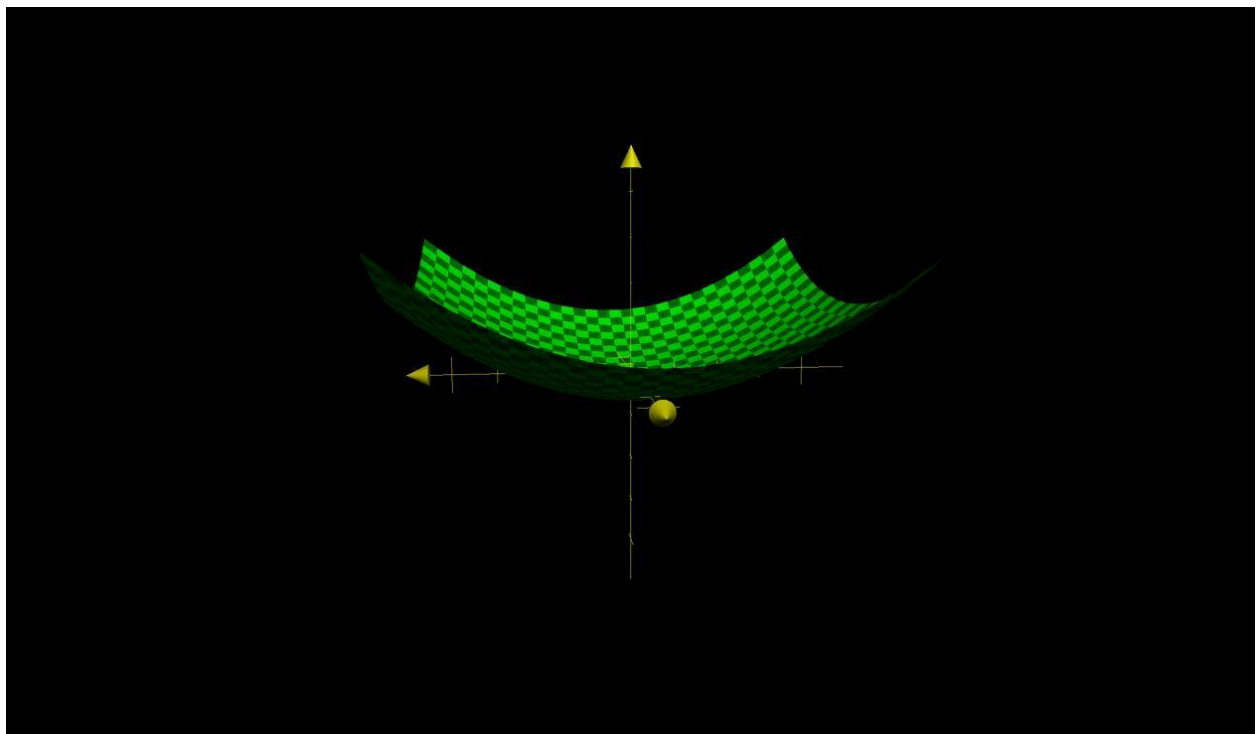
$$z = x^3 - y^3 - 100$$



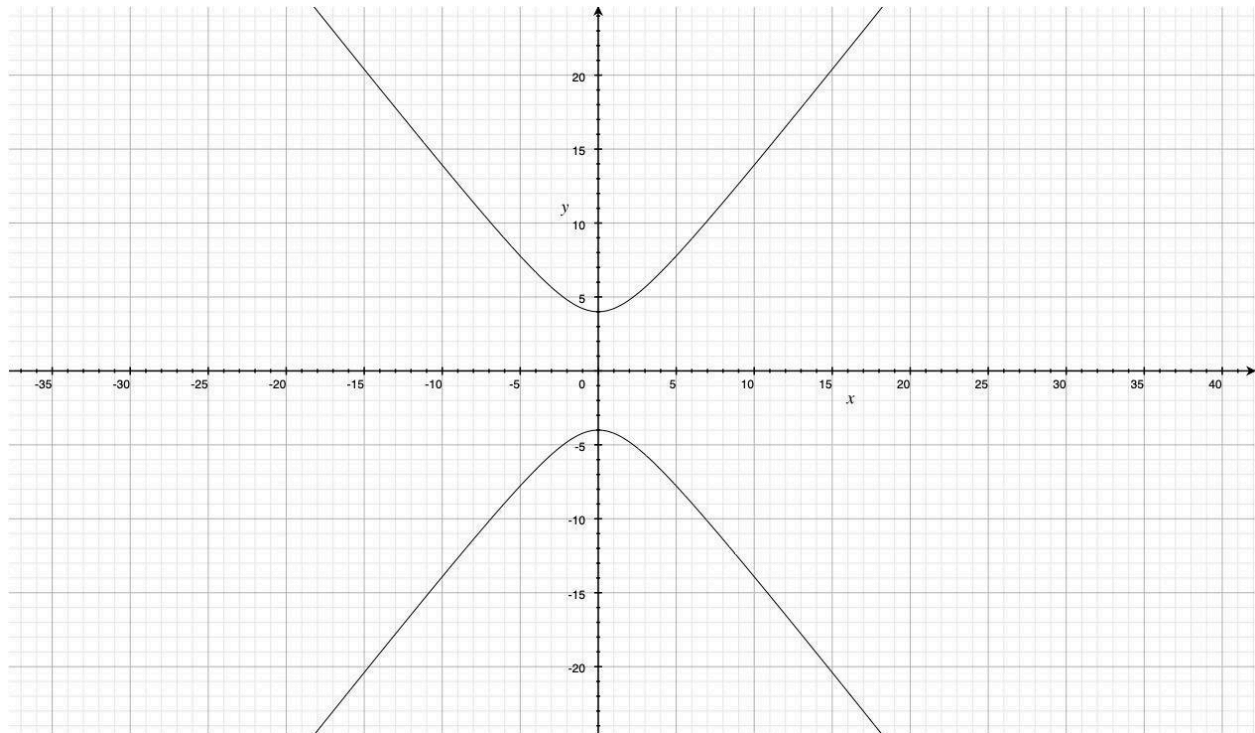
Q3. $x^2/25 + y^2/36 = 1$



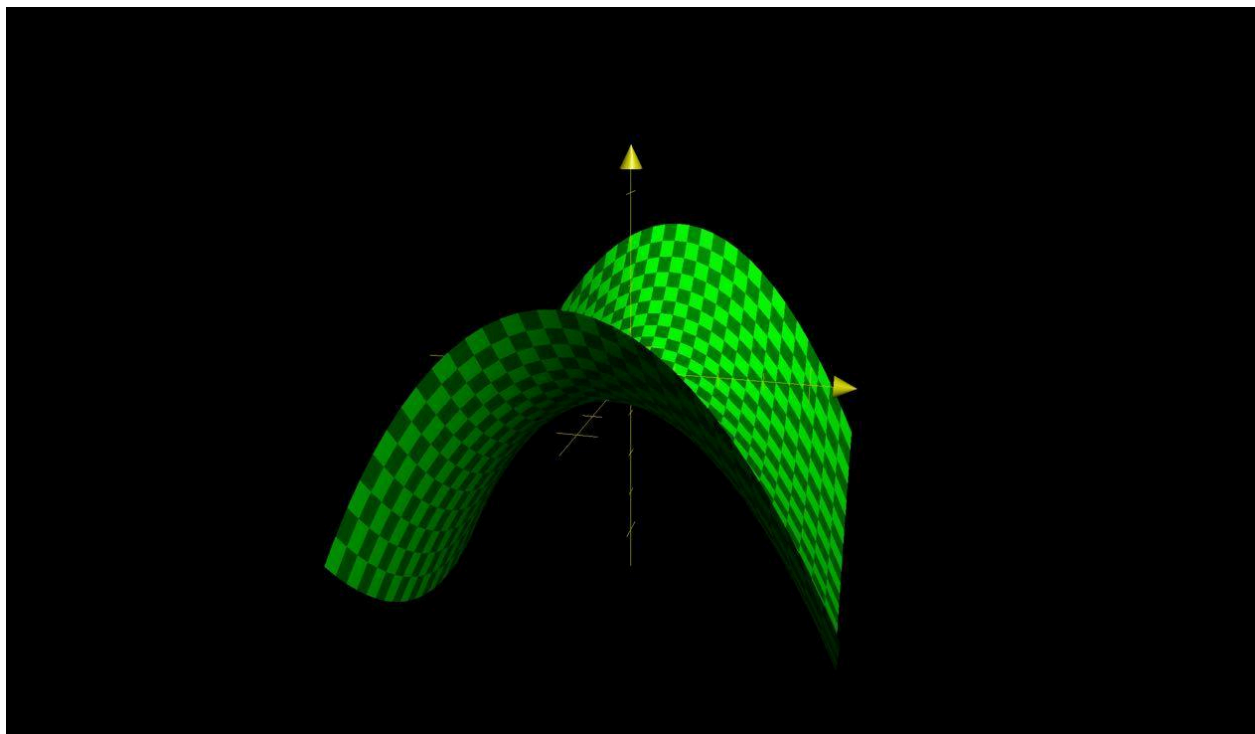
$z = x^2/25 + y^2/36 - 1$



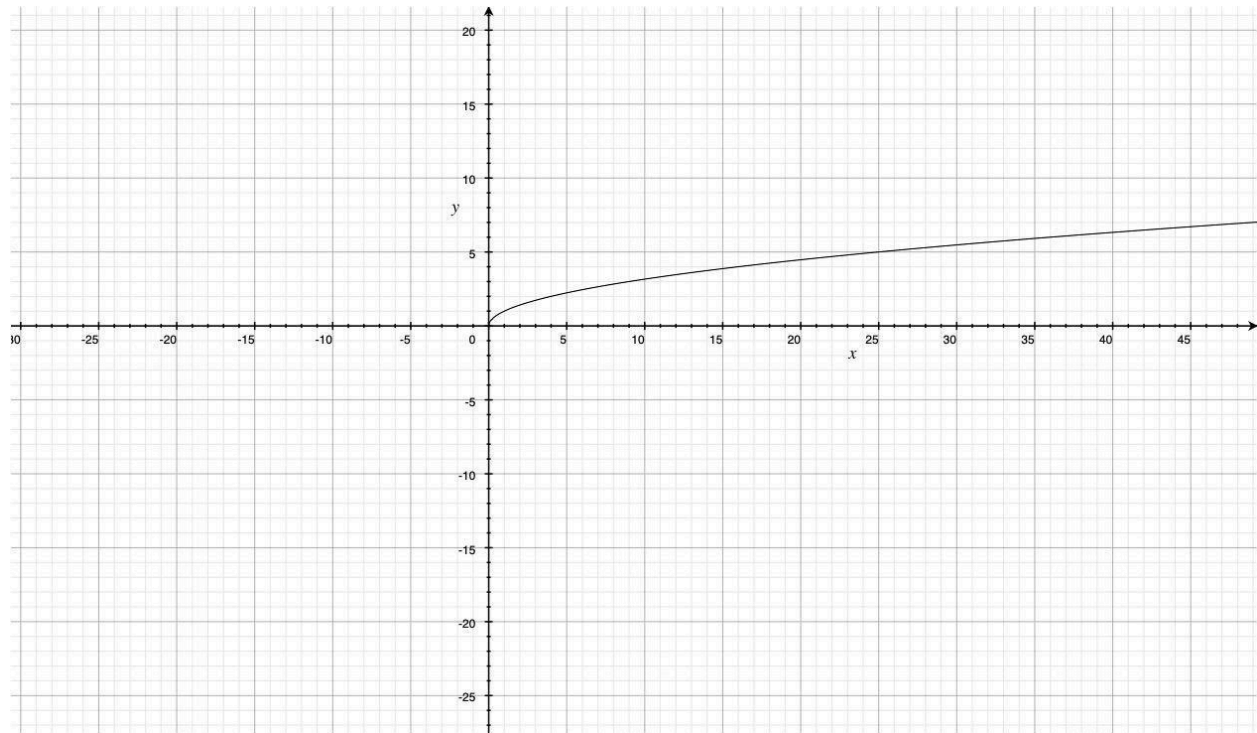
Q4. $y^2/16 - x^2/9 = 1$



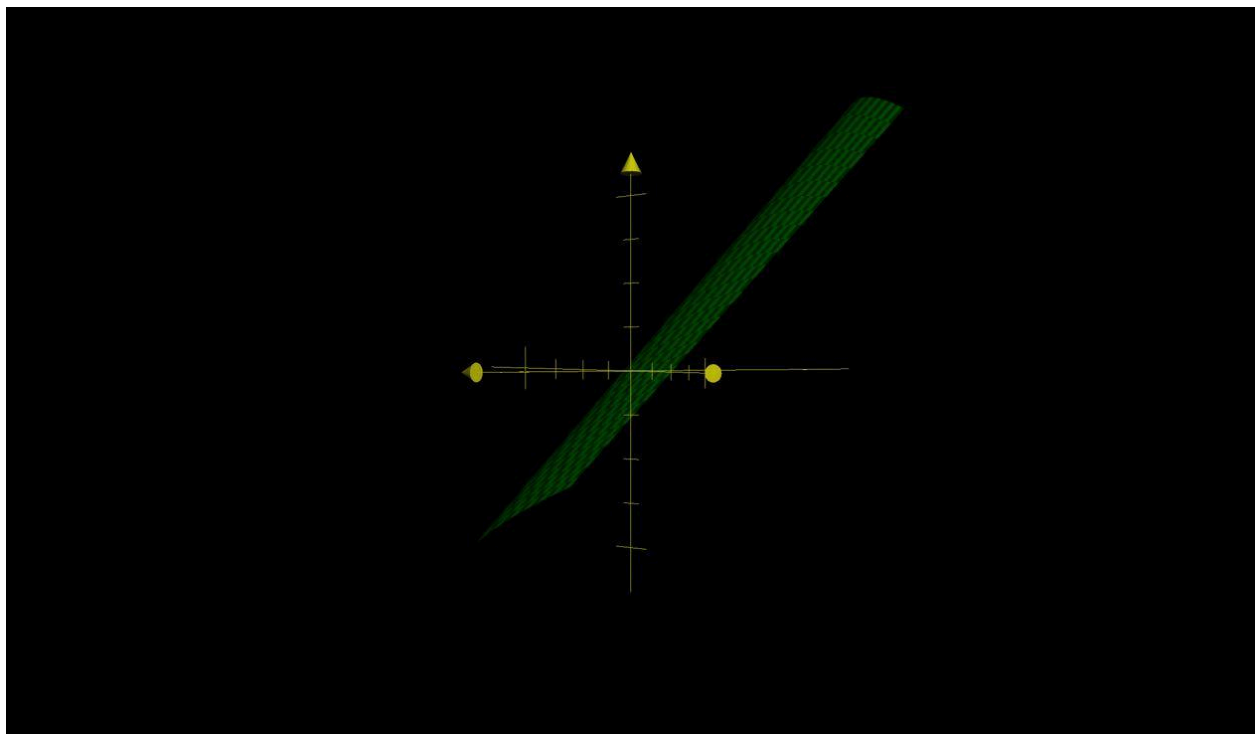
$z = y^2/16 - x^2/9 = 1$



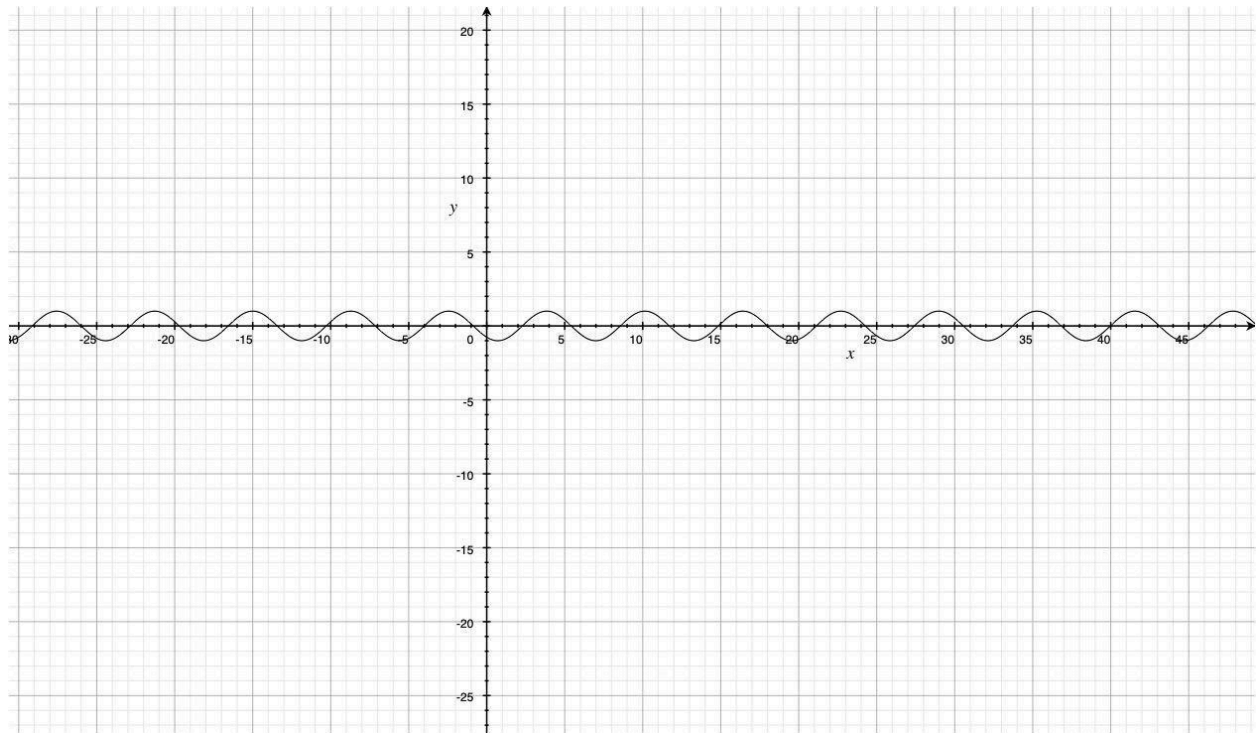
Q5. $y = \sqrt{x}$



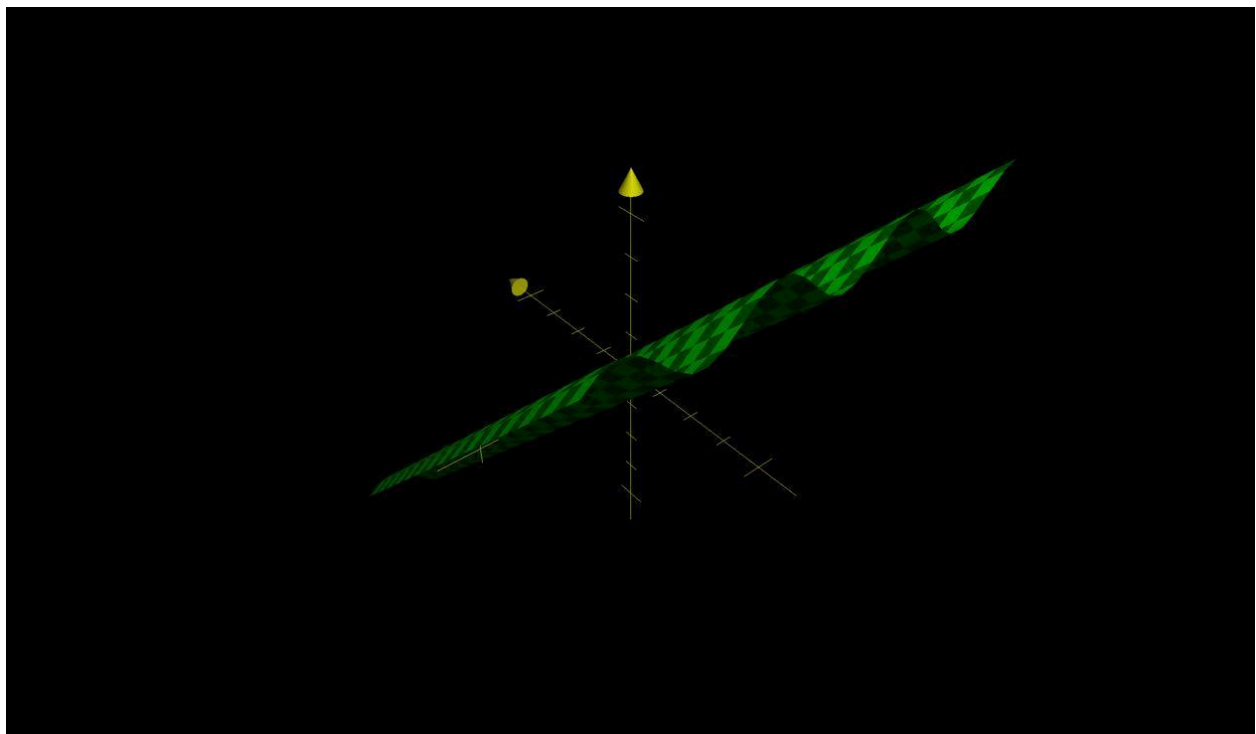
z = $\sqrt{x} - y$



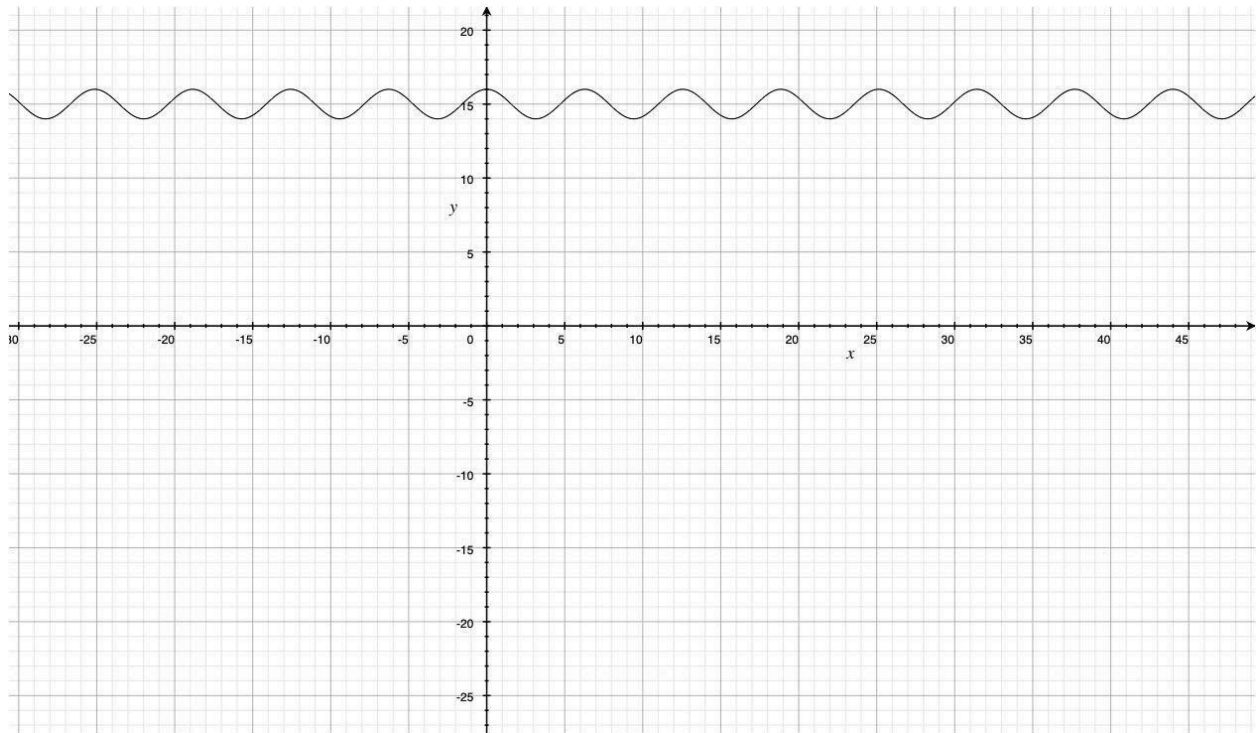
Q6. $y=\cos(x+15)$



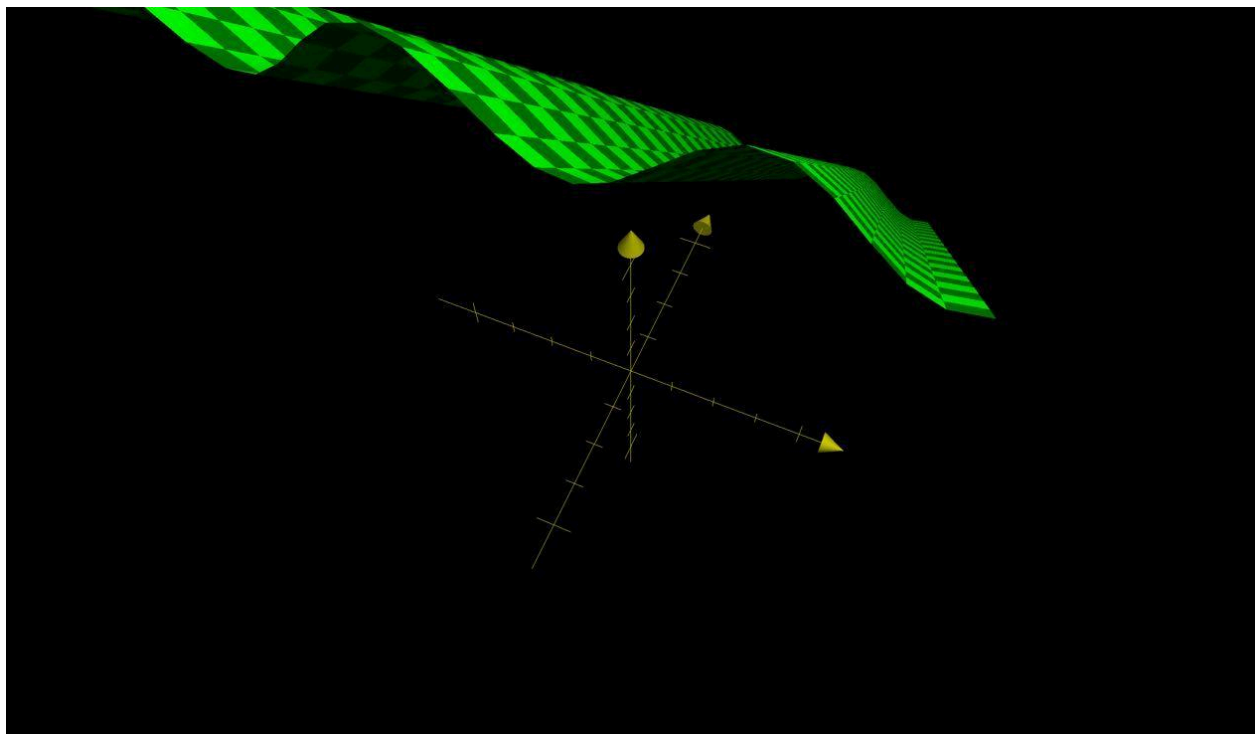
$z=\cos(x+15)-y$



Q7. $y=\cos x+15$



$z = \cos x + 15 - y$



Q.8 polar logarithmic

