	18MATAI- Module ? D'African Marquee.
	(Super Imp) (0) _ afui.
Q1.	State and Prone Cauchy's theorem19
62 .	Discuss the transformation w=f(z) = e2 wrt
	The this parallel to me coordinate axis in
Q3.	2-plane D (other Transformations) Could be agred as every) Check notes/video 2- 00 1.0
	2=. 00, i, 0 into W=-1, i, 1. Mrsv find the fixed points of the transformation (1)
Q4.	Evaluate of (x²-iy)dz along no line
	i) Y=x ii) y=x²
Q5.	Evaluate $\int \frac{\sin \pi 2^2 + \cos \pi 2^2}{(2-1)^2 (2-2)} dz$, where C is my circle $ z = 3$.
	(Note: Rectangle, Triangle or Septeme