









	Topic:
	for each y & [-5, a) then exists on element
	21 in Ry Surn that
	-P(x) = -F(-1+ \( \delta \)
	3
	$= 9 \left( \frac{-1+\sqrt{6+y}}{3} \right)^{2} + 6 \left( \frac{-1+\sqrt{6+y}}{3} \right)^{-5}$
	= 148+y-256+y-2+256+y-8
	<u>-y</u>
	: f is onto
	Sina f is one one 2 on-to
•	i d'is biliechne
	f 15 inverble
	f f (y) = -1+ 16+y
	3
	1-1/x/= -1+56+x
	3