

FUBNI	s THY
5.	$1 = 1 + (R^n)$
	proce Tt
76	are yet, fyet (R1) and
	F(y) := Stowards = =
Frei	hermore Fe L1 (Rm) and
	$\int_{a}^{b} f(z) dz = \int_{a}^{b} \int_{a}^{b} f(z) dz \int_{a}^{b} dz$
	IR IK
NOTE	In practice to show fe L (R")
rese	Tonelli to show
	] \f(\ferall \ferall d\family \left\{\ferall \ferall \
1	den you can use Futini to calculeto
	at estimate the integral
	S fard2







