	Vivekanand Education Society's Institute of Technology
1)	CSS lab. AIM: Explore the GPG tool or linux to implement email secusity. Theory: Gnu GP, populary known as GPG, is an extreely
	versatile tool, bery used as the industy standard for encyprion of theys like emails, messages, tiles or just anything you need to send someone securely
*/}	O Printery Publichy Cot A encapted Uses B Uses B
2)	A GPG key is what you'll use to encrypt or deempt tiles. GPG allows you to encrypt tiles locally and then allow others to be enced that the tiles they received use actually sent from you.
1) 2) 3)	Encypting and decrypting takes with GPG. Znotall GPG Georgete a GPG key
Sundaram Sundaram	Decrypt a file with GPG. FOR EDUCATIONAL USE

	Commands used in OPG:
-2)	COMMUNICS DECENT
n	sudo opt intall grig
2)	glig kill-gerenie- k-ej:
	grg 11st-secret - keys.
(,)	grgencrypt extruttile -grg recipient cernail > tile 70 encrypt the Messee & store in a tile.
5)	grg - decorpt - output the file grg: To decort the Messige
-)	uses of Gpg: One of the most common example of using ope is in Linux packing monager, specially the external repositions. You add the public key of the deletoper-into your systems
	constluthe support of postports. You add the
	public key of the deletopes-into your systemic
	tristed keys. The developes signs the packyes
	has pablic file, it understands that the packye is
	actually coming from trusted source.
·-)	Conclusion:
	Thus I have successfully studied and used GPG tool of linux to implement email security
Sundaram	FOR EDUCATIONAL USE
