	0100 / / Progo No.		One 1 1 / Frage No.
	Elastronic Mail Security	Kee	P chelides rechanism for managing
	Control of the state of the sta	PG	P heludes ruchanism for managing
17	PGP	A	19 hours included Bill ous mountain
	PGP stands for pretty good prevacy. It is a widely raise used ensuption program that provide sicure commination for continues.		
	ell more and ensuration promise that	do ch	and their public Ruys with the say
	and the court of ation less exist 4000000	CO	a loss for bisecrally exchanging the
		ne	vocation allows users to invalidate compressions
100	It was a consequent to ensure constitute that	rol var	outdated buys
	public kry rryptocystom to eneure confidentiality, integrity and authenticity of enail communication	com Coine	and her responses the second of the second o
	integrity and attribution	we	b of Forest 100 1 18 1 1 2 1 1 model (all
	La li a oce in quail requite	0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	working of PGP in enail security	we	I al toust. It is a courter where individual
10	EMPULINDED	ner	b of fact. It is a counter where individual somally validate the authoritectry of
	PGP use synustric key encryption to encrypt		
	the actual content of enail Husage. A unique surian key is used to enough the Message.	100	Water to entitle
	This ensures that only the intendent recepient	Edding of the Cha	enypted communication.
	Could decrept and read the enail nessage		01
	Cours Coexage are site		10 A
	P. M. hum analymotion	2> S/	MINE ALL ALL ALL ALL ALL ALL ALL ALL ALL AL
	PGP uses public key enoughton to securely	SIL	MHE stands for seems well purpose Internet
	exchange husen key used for isymmetric crossyption	wai	I extensions . It is wrotely also got the
	The said Property the series Rey with the	-101	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	recover's superto key ensuring that the	dig	ital signing and authentication for orial nessa
	The sender enoughts the session key with the vecesiver's furnish key enough that the secretical with the verresponding provent key	J4°	estal signing and authentiation for original necessary of cuail communications
	can decrypt the sussion key.	by	adding cuypto guaphic attachments
Lo.	A tropolitical formand tempor Still and coult for		
U.V	Digital Signatur	Kee	points of SMHE True 1
	PGP allow curs to digitally eigh their	Enc	uption
	enail wasay to easily integrity and	J	must rushed key brights graphy to encuyet
W. h.	authenticity. The recepient can veryly the	the	anail nessage and ensure that their deltag t
	signature of render's by using sender's	tat	ended surgest would durypt the misse
	public key and make slive that the resnay has not been tempered and has been originated from tender		

THE REAL PROPERTY.

and read it. It protects the confidentiality of sensitive information during transpission Digital Signing Digital Signing
It allows users to digitally sign the enail
weseage using the prevate key. The digital
signature provisedes integrity and authenticates
to the nessage, ensuring that the nessage has
not be terreported and originated from claimed
sender. Recepient an verify by using sender's public ky Certificate Rased System lèes on dégital certificates évered by tousted certification authority (CA). These certification binds use identity to their public ted by major enail interoperati bility It provides end to end encryption preventing un authorized access to enail content It is used to enhance the securety and ivacy of enail communication particules sensitive information and bushess Communication