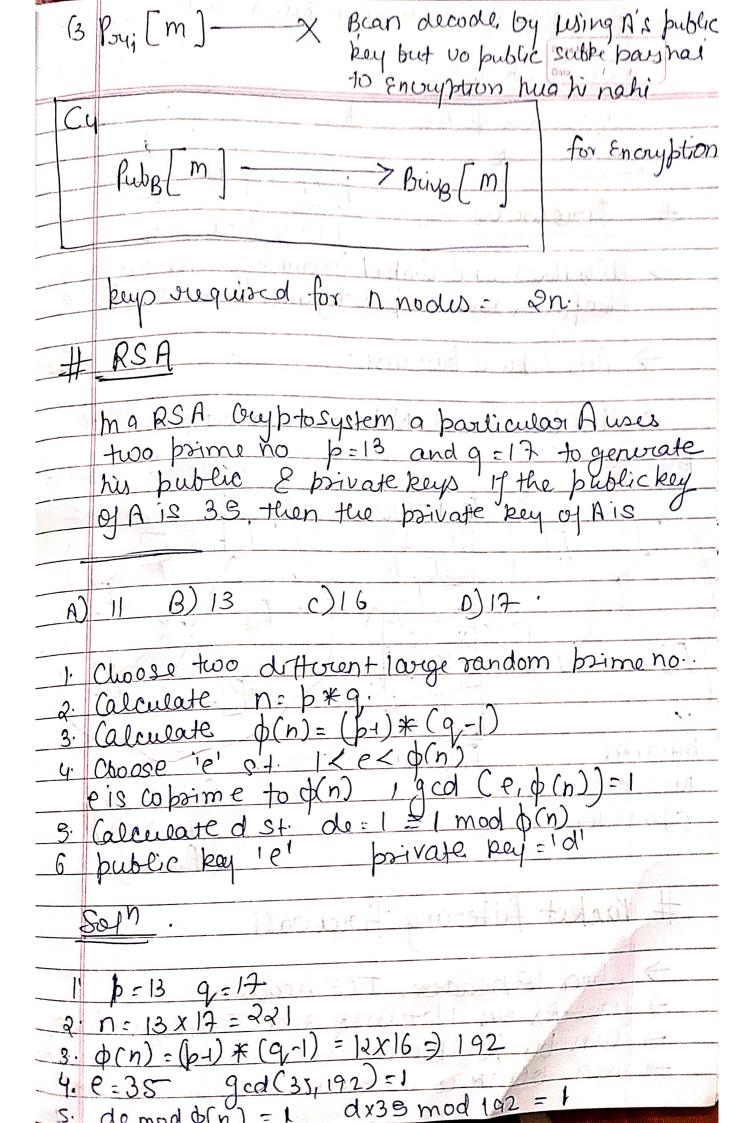
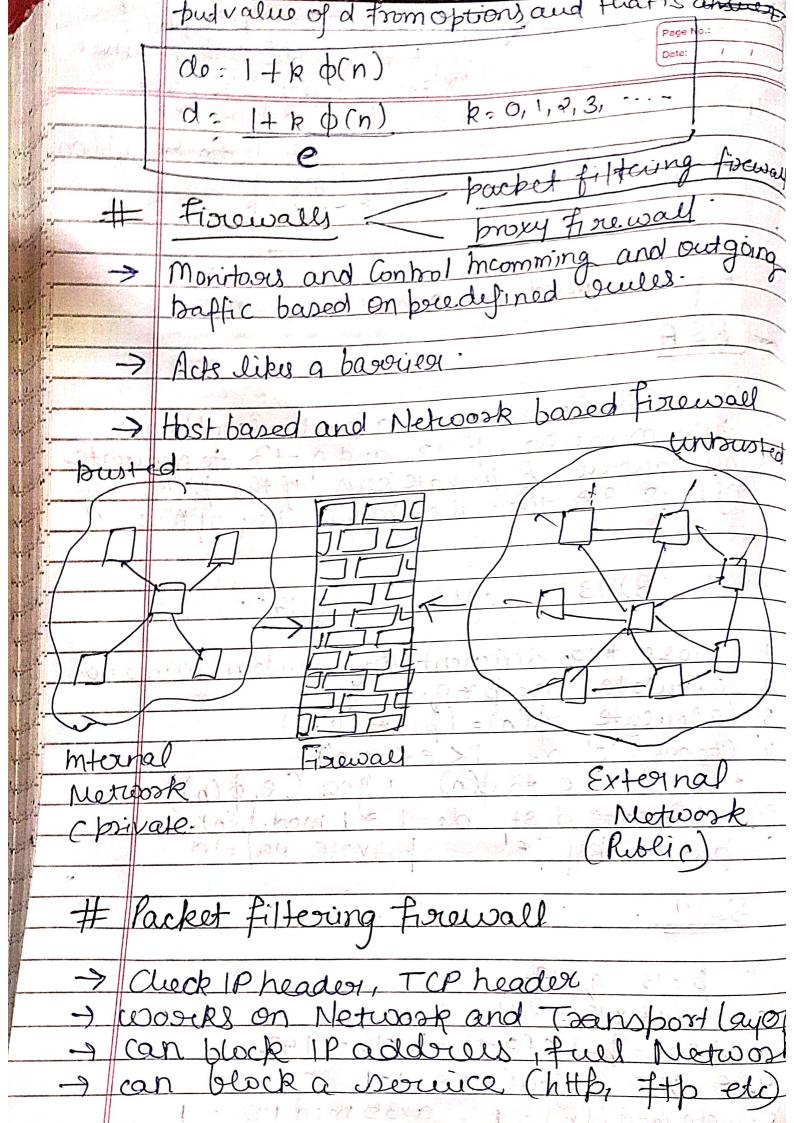


Hhmpa	ortant Question for Network Security
Ques	Suppose in associated Nacoble, estimajone
	wants to communicate is covered uith Dol on the surprise and Assymmetric and Assymmetric confluences of the communication between any two people should but be decolable by allowing group The no of keys required in both cases are?
And a section which the control of t	mothers using a symmetric and Assymmetric
A promote manufacture and the contract of the	Couptography. The communication between
	any two people should but be out sugging
And the second s	by others group the not of
	m' both cases we
Sofn	Symmetric key Asymmetric key
	$\frac{n(h-1)}{2}$ $2N$
	2
	10
- #	Asymmetric Key
7	early notroook has ets own private and
	each notroook has ets oven forwate and -private key
-	A B
20 - 20 A 3 L 2 A 3 L	a continued po
<i>F</i>	Pub B
j. Janes B	i Bon worth totanico mobil A wir son
	P - 11 CM 1- CM 10 how cold 10 ho
t \f	we enought with private pay of is the
- 1	fine enought with private key of A then this code is decrypted by public key of A. or vice versa
	Puba [M] berg Akipai
	Ruba [M] > X key A ke bast
	Brent
(2)	Brig [m] V bra B ki bublich
	Bre pas hai Ab





Ru	US. (These rules in tables are blocked else are
Rul	Page No.:
	port Destination Dest
II.	179.2.4.80 Any Any Any Any
_2	152.32.0.0 Any
3.	172.9. d.3 Ang
<u> </u>	Any Ary
	Any Any 21
1	To stand the standard of the same
#	Application/proxy firewall
- 1	X Charter Crass Developed if a 211 2.
	Monitors and Control Incomming & outgoing paffic based on sules
	1004110
7	Work on Layer 5 Application Layer unb
	leway - App
wer r	one DB
	will mtermet
	nd mil
encou	ptd way
200	Fide proxy
	it dock user id & parsword
	and the data that is requested
	est will forward else die carded
	EST WY 11 70 800 0 22 5013 CE 5013
-	