		Aim / Durview of the practical: - Oreste a blackshain retwork with minimum of 6 blocks.
	-	Aim / Durview of the practical: - Oeste a blackchain retwork
_		with minimum of 6 blocks.
-	-	
-	-	Tark to be done: - Greating blockhain retwork by idding box using sumulation dome.
_		are using surrection arms.
	->	Theory: - Blockchin consists of a list of seconds, Such sugards
		Theory: - Blockchain consists of a list of records. Such suches are stored constitute a chain that are linked with other records
		Our course to description.
_		Blockshan is created as a chain of blocks where each of these
-		black has some digital information Fach of the Wackschain
-		blocks has a unique 32-bit whole number called a nonce
		The block are connected to each other using chain of a crystography
		hash function, which link each block with previous block
	->	Steps of the Experiment / Practical:
_		Earl block for hash value of block wist https://ariensbrown
-		
		Step to create a blockchoin:
		a lick on the USI & west bothe Wholeshop indema is
		a) Click on the Url & visit https://blockchindema.ic. b) Create a block for the orising peer. c) After odding new block countinue the process of adding block d) After adding new block stare peer by making now peer.
		After odding new block countinue the process of adding block
		1) After adding new block stare peer by making now peer
_		
-		Connect a peer of that blockchair made to new peer.
		a) Create another peer, was on ADD peer entron.
		Connect a peer of that blockchain made to new peer: a) Create another peer, chick on ADD peer button b) Solect the new peer created C) Forter the data in the data field & dich add new block.
		1) The same in the days filed said said said
		Teacher's Signature:

	dladd the block as her resurment.
	d) Add the block as per requirement. e) Connect the newly created pear by clicking on the connect symbol. There or made peer of blockshain connected for one.
	Symbol.
	Theo or mode peer of blockshain connected for one.
	Ear distributed blockchain as figures, 6 blocks with sata & containing the hash value.
	& contains the hash value.
->	Cerring Outcomes:
	Wherstood the concept of distributed blockhuin
	i) Understood the concept of distributed blockshin ii) searned about how blocks are connected in blockshin technology
	iii) Understood concept of Hashing in blockchain.
	7
	Teacher's Signature: