	also called as proposed proposed proposed proposed proposed proposed proposed page NO.: DATE DATE
	also DES Imprentiff Star
0	IDEA Algorithm &-
0	IDEA Algorithm " International Data
_0	Encryption Algorithm "
0	
(2)	Symmetric key block cipher.
3	It was intended as a representative for
	the DES (Data Encryption standard)
	key size → 128 bits
	Block Size → 64 bits
1.,2	8 identical Transformation Rounds
	one Hate round.
0	key size → 128 bits sub
	(from Which we Will generate 52 key)
(2)	Block Size -> 64 bits.
	(In each round, black divided into 4 Parts
10	16 bit each)
3	8 identical Transformation Rounds -
	(In each round, 6 sub keys are used)
	(16 bit each)
(1)	one Hafe Round i.e., the
	(It uses 4 subkeys (16 bil each))
	of after this round gives ciphertext
	(64 bits)







