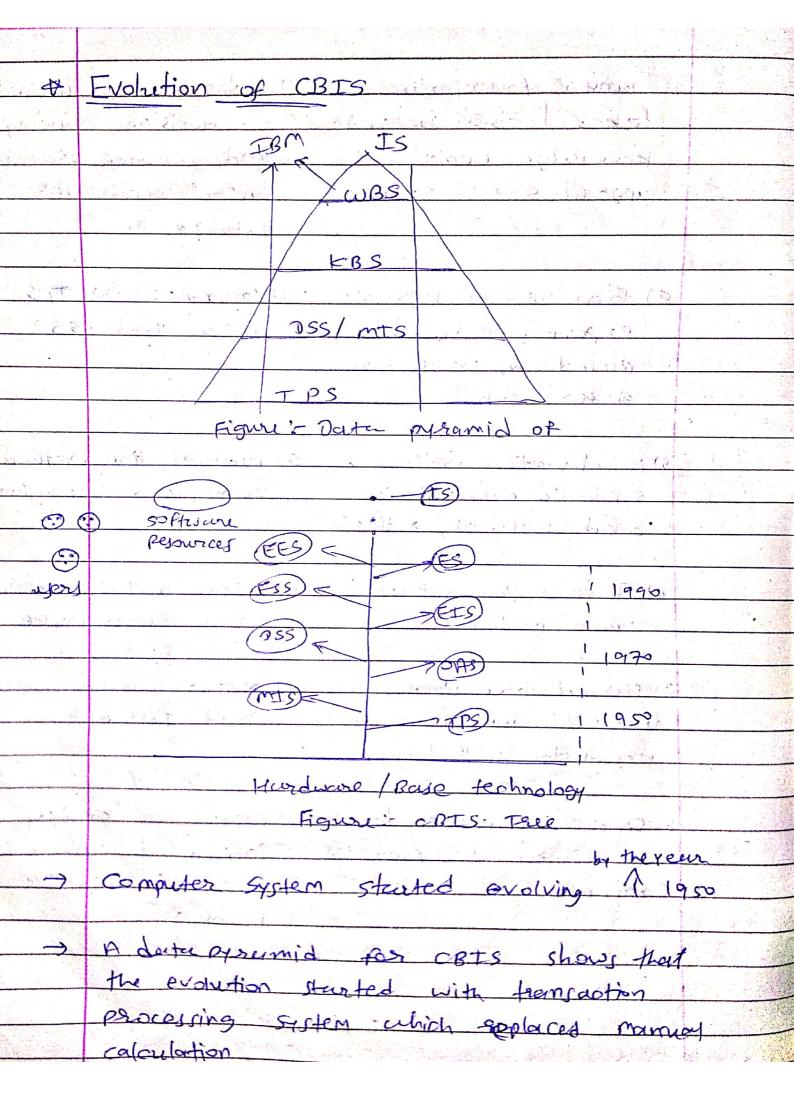


	These system are capable of understanding
	the information being processes are
143 143	make decision on it.
_	A KBS is a fifth generation programming
	teahnology and its objectives are identified
	as follow:
	1) Provide a high level of intelligence 2) Help people in degrowing and developing
	2) Helm people in degrovering and developing
	TIMEROWN ACC
	3) Offors a legt amount of providinge in
£,	lifferent west.
	a) Helps in knowledge management stored
	inside knowledge based
	5) Solves social problems is a beffer way
	then trenditional CBIS.
in the second	5) Aguise new perception by simulating
	unknown situation
	4) OFFERS Significant software productivity
	improvement.
	s) signifficantly reduces cost and time
	to develop computerised system.
	The state of the s
	Components of KBS
	The KBS consist of a knowledge baye and
	a scouch progrem collect as inference
	engine
	The inference engine is a orthogre people
Mindre and the second s	

y Mark de vi	that suffers knowledge available in
	knowledge beyen
	The knowledge base consist of rule, facts,
e the second ch	Henrifict and meta knowledge
	A series of the
· · · · · ·	The compensation rolf learning were
	mufterational like Artificial meneral
	poturores evolutionary algorithm, simulation
	and hybrid nettod for learning
	for explanation and reasoning suprison
	system which metilizes there sets and
1: 1 gran	rough sett is resed to proper
	justification. The user interface is in
A KILL KILL	refers notive form cnatural language
	processing) hence retilization of leas
	be comed very only
great &	0:26-40-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
Burn 18	Difference between Kose CBIS
	KBS CBIS
N.	12 Adds power to the 12 Gives a guranted solution
	solution and concentrates and concentration
	on Effectiveness without on efficiency.
	any gurerntee of solution
	2) knowledge und/or el parta and/or information
	decision processing processing approach.
	appascech

	3) Transfer of expertise; 3) Helps in activities relate
	takes decision bayed on to decision making
	knowledge explains it, and goutine transaction
	upgrades it if required support needs for
	Information.
-	9) Examples of KBS are 4) Examples are TPS,
	export system, case. MIS, and DSS
	Based system, Linked
	systems , etc
	and the state of t
	5) Manipulation method is 5) Manipulation method is
	symbolic, connectionist numeric & algorithmic.
	and Non-algorithmic.
-	
	6) These system learn's 6) These systems never
	from mistakes. make the mistake.
_	
	7) Partial information, 7) Neods complete douter
	uncortain info. duta or and Information.
	knowledge will do
	8) works for narrow domain 8) works for complex,
	in reactive and proactive integrated and wide
Tar.	manner. areas in reactive
	manner.



<b>&gt;</b>	Their restern were aided with support of BSS
	from which higher level munagerial
	system was develop Conts)
7	In The beginning of sist centerty expert when
	structed to take over and seplace tradition
	CBIJ however there expert system uses
	BSS and TPS for their internal processing
	we con still to Levelop was (wis tom toot
3737.1	bured system) and intelligent system.
	SHE INTERNATION OF THE STATE OF
$\rightarrow$	There after were clayified into broad
	contegory shown in CBIS trick
market in	The state of the s
	TPS: Transaction processing system
	. Mts - management info. system
	OAS - office automation system
	DSS Paoision support system
	ETS - Ececutive Information System
	ESS - Executive support system
	Fe - Expert system
	EES - Executive Expert System
	IS - Intelligent System