Biological classification PAGE					
· Classification of organisms after civilization					
> not Oscientifical					
for our own use - food, shelter, clothing.					
Axistotle Confronting					
. Ist person to classify ony anisms scientifically.  . classified both plants and animals					
			puldemantal		
2)-2-1-2	ants	Anima	4 basis (RBC/sed)		
to h	expe		ma tre		
Dazit	basic land				
to to	9/ +) +0 +0				
mosto pol odd		detably	25.[dm523		
Theophrastus	shorts	Sestani			
· father of bota		Parents			
· classified pic	//	Mindalla)	duration		
To Homead					
Biennials					
(Henbane)					
toess & Perenniale (mango)					
7	Pantalla /	years (	Kingdom intooduced		
Classification (	Proposed by	Caple	Zing in Macada		
System	)				
			D 1001201 C		
Jalan 2 marting of	Limaeus	1328	plantae, animalia		
3	Hacexel	1866	protista		
4	copeland	1956	monessa		
5	R.H.Whittaken	1969	fungi ER		
6	) can woose	1990	ensacteria, archaef		
west was desired	aril melanoris	land to me	bacteria (AB)		
of perjapang the lease formed and course manifolder to					
			Scanned with CamScanner		

. 1	2 KCS Plantae					
	Asimalia					
	cell wall -re					
- 1	cell wall -re					
atiyble V	main criteria					
	-ve (exception)					
	Dames land Death					
	locomotion tre -ve					
183	nutrition ear do not ear					
	mar and the stand of					
	Fastr duming					
	stimuli stand					
	the lodgrow					
	Examples Vertebrate Bacteria, 134A,					
	invertebrate sime moulds, Euglena,					
	(Amortia Paramerium) Bryw, ptersido, grymno,					
	(Amoeba, Paramerum) sego, persing, gymno, angro, algae					
-						
	chlorella chlany domonas					
	Spirogysa, Uluthrix					
Sec. Sec.	Drawbacks of akes admits to the					
	+ & KCS did not distinguish www					
	PK and EK					
153	· cenicellular and multicellular organisms.					
	Photogyn thetic and non photogynthetic organisms					
	Trusting O (Start)					
-	> Position of fung.					
ورمان	+ large no. of organisms did not fall into either Kneydoms					
	Ca langelong					
	-) con 's (ategories)					
	-> crayanisms like Slime moulds, Euglena etc have					
	1110 1110					
(2)	110000000000000000000000000000000000000					
-	phylogeny, etc. (but was bused on a structure.					
1	phylogeny et (but					
	phylogeny, etc. (but was bused on gross menphological features)					
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2 Damain System		
3 Domain system		
, by Carol wase		
· 13asis -> nucleotide ge	quence of 161 or	NA ( nucleotide pary
sequence of gene enco	ding last TRNA)	
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P <sub>re</sub>	paenote (common	ancestor/precusor)
/		/ 1
		200
Domains - (Archaea)	(Bacteria)	Eukanja
DOT ICE IS TO THE ICE	E	The state of the s
V: 1 1	EB	Prohista
Kingdoms - AB		-fungi
		Animatia
		Plantee
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