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# G	coenocytic	# Fp	NULNULNUL6
# G	coleoptile	# Fp	NULNULNUL7
# G	coleorrhiza	# Fp	NULNULNUL8
# G	collenchyma	# Fp	NULNULNUL9
# G	commensal	# Fp	NULNULNUL
# G!	community	# Fp	NULNULNUL
# G"	companion cell	# Fp	NULNULNUL<
# G#	compound leaves	# Fp	NULNULNUL=
# G\$	conidiophore	# Fp	NULNULNUL>
# G%	conidium	# Fp	NULNULNUL?
# G&	conjugation	# Fp	NULNULNUL@
# G'	convergent evolution	# Fp	NULNULNULA
# G(cordate	# Fp	NULNULNULB
# G)	cork	# Fp	NULNULNULC
# G*	corm	# Fp	NULNULNULD
# G+	corolla	# Fp	NULNULNULE
# G,	cotyledon	# Fp	NULNULNULF
# G-	crosspollination	# Fp	NULNULNULG
# G.	cultivar	# Fp	NULNULNULH
# G/	cuticle	# Fp	NULNULNULI
# G0	cutin	# Fp	NULNULNULJ
# G1	cytoplasm	# Fp	NULNULNULK
# G2	dark reaction	# Fp	NULNULNULL

#-G3	daughter cells	#-Fb	M
#-G4	deciduous	#-Fb	N
#-G5	decomposers	#-Fb	O
#-G6	decurrent	#-Fb	P
#-G7	dendrochronology	#-Fb	Q
#-G8	dendrogram	#-Fb	R
#-G9	diaspore	#-Fb	S
#-G:	dichotomous	#-Fb	T
#-G;	dicotyledon	#-Fb	U
#-G<	digitate	#-Fb	V
#-G=	dimorphic	#-Fb	W
#-G>	<td>#-Fb</td> <td>X</td>	#-Fb	X
#-G?	diploid	#-Fb	Y
#-G@	disaccharides	#-Fb	Z
#-GA	disk florets	#-Fb	
#-GB	disruptive selection	#-Fb	
#-GC	dominant	#-Fb	
#-GD	dormant	#-Fb	A
#-GE	drupe	#-Fb	B
#-GF	ectotrophic	#-Fb	C
#-GG	elaisome	#-Fb	D
#-GH	elater	#-Fb	E
#-GI	embryosac	#-Fb	F
#-GJ	emergent	#-Fb	G
#-GK	endoplasmic reticulum	#-Fb	H
#-GL	endosperm	#-Fb	I
#-GM	endotrophic	#-Fb	J
#-GN	endozoochory	#-Fb	K
#-H5	enzyme	#-Fb	L
#-GO	epidermis	#-Fb	M
#-GP	epiphyte	#-Fb	N
#-GQ	fertilization	#-Fb	O
#-GR	fibril	#-Fb	P
#-GS	fix	#-Fb	Q
#-GT	flagella	#-Fb	R
#-GU	floret	#-Fb	S
#-GV	follicle	#-Fb	T
#-GW	forb	#-Fb	U
#-GX	fruiting body	#-Fb	V
#-GY	funicle	#-Fb	W
#-GZ	gametangia	#-Fb	X
#-G[gamete	#-Fb	Y
#-G\	gemmae	#-Fb	Z
#-G]	generative cell	#-Fb	
#-G^	geotropism	#-Fb	
#-G_	germination	#-Fb	
#-G`	gibberellin	#-Fb	
#-Ga	gills	#-Fb	
#-Gb	glycolysis	#-Fb	
#-Gc	granae	#-Fb	
#-Gd	guard cells	#-Fb	DEL
#-Ge	gynoecium	#-Fb	C
#-Gf	halophyte	#-Fb	Ü

# -Gg	haploid	# -Fb	é
# -Gh	haustoria	# -Fb	â
# -Gi	heartwood	# -Fb	â
# -Gj	heath	# -Fb	â
# -Gk	hemicellulose	# -Fb	â
# -Gl	herbaceous	# -Fb	ç
# -Gm	hermaphroditic	# -Fb	ê
# -Gn	heterosporous	# -Fb	ê
# -Go	heterostyly	# -Fb	ê
# -Gp	heterotrophic	# -Fb	í
# -Gq	homosporous	# -Fb	í
# -Gr	hydrolysis	# -Fb	í
# -Gs	hydroserel	# -Fb	Å
# -Gt	hydrostatic skeleton	# -Fb	Å
# -Gu	hydrotropism	# -Fb	É
# -Gv	hygromorphic	# -Fb	æ
# -Gw	hyphae	# -Fb	Æ
# -Gx	indusium	# -Fb	ø
# -Gy	inflorescence	# -Fb	ø
# -Gz	inhibitor	# -Fb	ø
# -G{	innate	# -Fb	ú
# -G	integument	# -Fb	ú
# -G}	isogamy	# -Fb	y
# -G~	kinin	# -Fb	ö
# -G ^{DEL}	krebs cycle	# -Fb	ü
# -GÇ	lanceolate	# -Fb	ø
# -Gü	lateral bud	# -Fb	£
# -Gé	latex	# -Fb	ø
# -Gâ	leached	# -Fb	x
# -Gä	leafnode	# -Fb	f
# -Gà	legume	# -Fb	á
# -Gå	lenticels	# -Fb	í
# -Gç	leptosporangiate	# -Fb	ó
# -Gê	light reaction	# -Fb	ú
# -Gë	lignified	# -Fb	ñ
# -Gè	lignin	# -Fb	N
# -Gï	ligule	# -Fb	ä
# -Gî	medullary	# -Fb	ø
# -Gì	megaphylls	# -Fb	ç
# -GÄ	megasporangium	# -Fb	®
# -GÅ	megaspore	# -Fb	í
# -GÉ	megasporophyll	# -Fb	½
# -Gæ	megastrobili	# -Fb	¼
# -GÆ	meiosis	# -Fb	í
# -Gô	meristem	# -Fb	xx
# -Gö	mesophyll	# -Fb	»»
# -Gò	microclimate	# -Fb	í
# -Gû	micropyle	# -Fb	í
# -Gù	microsome	# -Fb	í
# -Gÿ	microsporangium	# -Fb	í
# -GÖ	microspore	# -Fb	í
# -GÜ	microsporophyll	# -Fb	Á
# -Gø	microstrobili	# -Fb	Â

# Gε	mitochondria	# Fb	Å
# GØ	mitosis	# Fb	○
# G×	monocotyledon	# Fb	
# Gf	monoecious	# Fb	
# Gá	monopodial	# Fb	
# Gí	monosaccharides	# Fb	
# Gó	moor	# Fb	
# Gú	morphogenetic	# Fb	
# Gñ	morphology	# Fb	
# GÑ	motile	# Fb	
# G ^a	mycelium	# Fb	
# G ^o	mycorrhiza	# Fb	
# Gζ	nectarguides	# Fb	
# G®	nucellus	# Fb	
# G¬	nuclear membrane	# Fb	
# G½	nucleic acids	# Fb	ä
# G¼	nucleolus	# Fb	Ã
# Gi	nucleus	# Fb	
# G«	nyctinasty	# Fb	
# G»	oogamy	# Fb	
# G■	oogonia	# Fb	
# G■■	oospheres	# Fb	
# G■■■	organelles	# Fb	
# G	osmosis	# Fb	
# G	osmotic pressure	# Fb	
# GÁ	ova	# Fb	
# GÂ	ovary	# Fb	
# GÀ	ovate	# Fb	
# G©	ovule	# Fb	
# G	palmate	# Fb	
# G	pappus	# Fb	
# G	parasite	# Fb	
# G	parenchyma	# Fb	
# G¢	pathogens	# Fb	
# G¥	pectin	# Fb	
# G	peltate	# Fb	
# G	perennation	# Fb	
# G	perennials	# Fb	
# G	perianth	# Fb	
# G	pericarp	# Fb	
# G—	periderm	# Fb	
# G+	petaloid	# Fb	
# Gã	petiole	# Fb	
# GÃ	phellem	# Fb	
# G	phelloiderm	# Fb	
# G	phellogen	# Fb	
# G	phenotypic	# Fb	
# G	phloem	# Fb	
# G	photolysis	# Fb	
# G=	photoperiodism	# Fb	
# G	photosynthesis	# Fb	
# G¤	phototactic	# Fb	
# Gð	phototropism	# Fb	

# -G <small>D</small>	phreatophytes	# -F <small>b</small>	Y
# -G <small>E</small>	physiological	# -F <small>b</small>	Y
# -G <small>E</small>	phytoplankton	# -F <small>b</small>	Y
# -G <small>E</small>	pinnate	# -F <small>b</small>	Y
# -G <small>E</small>	pioneer species	# -F <small>b</small>	Y
# -G <small>I</small>	pistil	# -F <small>b</small>	Y
# -G <small>I</small>	plantlet	# -F <small>b</small>	Y
# -G <small>I</small>	plasma membrane	# -F <small>b</small>	Y
# -G <small>J</small>	plasmodium	# -F <small>b</small>	Y
# -G <small>L</small>	plastids	# -F <small>b</small>	Y
# -G <small>■</small>	plumule	# -F <small>b</small>	Y
# -G <small>■</small>	pneumatophores	# -F <small>b</small>	Y
# -G <small>I</small>	podsolized	# -F <small>b</small>	Y
# -G <small>I</small>	pollen grains	# -F <small>b</small>	Y
# -G <small>■</small>	pollen mother cells	# -F <small>b</small>	Y
# -G <small>O</small>	pollen sacs	# -F <small>b</small>	Y
# -G <small>B</small>	pollination	# -F <small>b</small>	Y
# -G <small>O</small>	pollinators	# -F <small>b</small>	Y
# -G <small>O</small>	polygamous	# -F <small>b</small>	Y
# -G <small>O</small>	pome	# -F <small>b</small>	Y
# -G <small>O</small>	primary root	# -F <small>b</small>	Y
# -G <small>μ</small>	prokaryotes	# -F <small>b</small>	Y
# -G <small>p</small>	propagation	# -F <small>b</small>	Y
# -G <small>p</small>	proteins	# -F <small>b</small>	Y
# -G <small>U</small>	prothallus	# -F <small>b</small>	Y
# -G <small>U</small>	protonema	# -F <small>b</small>	Y
# -G <small>U</small>	pulvinus	# -F <small>b</small>	Y
# -G <small>Y</small>	radially symmetrical	# -F <small>b</small>	Y
# -G <small>Y</small>	radicle	# -F <small>b</small>	Y
# -G <small>-</small>	receptacle	# -F <small>b</small>	Y
# -G <small>'</small>	reduction division	# -F <small>b</small>	
# -G	reticulate	# -F <small>b</small>	
# -G <small>±</small>	rhizoids	# -F <small>b</small>	
# -G <small>=</small>	rhizomes	# -F <small>b</small>	
# -G <small>¾</small>	rhizophores	# -F <small>b</small>	
# -G <small>¶</small>	roothairs	# -F <small>b</small>	
# -G <small>S</small>	samara	# -F <small>b</small>	
# -G <small>÷</small>	saprophyte	# -F <small>b</small>	
# -G, <small>,</small>	scalariform	# -F <small>b</small>	
# -G <small>°</small>	sclereid	# -F <small>b</small>	
# -G <small>..</small>	sclerenchyma	# -F <small>b</small>	
# -G <small>.</small>	sclerophyllous	# -F <small>b</small>	
# -G <small>¹</small>	secondary meristem	# -F <small>b</small>	
# -G <small>³</small>	seed leaf	# -F <small>b</small>	
# -G <small>²</small>	selfpollination	# -F <small>b</small>	
# -G <small>■</small>	selfsterile	# -F <small>b</small>	
# -G	semipermeable membrane	# -F <small>b</small>	
# -H <small>^NU</small>	sepals	# -F <small>b</small>	
# -H	septate	# -F <small>b</small>	
# -H	sessile	# -F <small>b</small>	
# -H	seta	# -F <small>b</small>	

Sheet1

#H	sexual reproduction	#Fb	
#H	sieve tube	#Fb	
#H	sorus	#Fb	
#H	spermatophyte	#Fb	
#H	spermatozoids	#Fb	
#H	sporangia	#Fb	\$
#H	sporangiophores	#Fb	0%
#H	spore	#Fb	&
#H	sporophylls	#Fb	*
#H	sporophyte	#Fb	(
#H	stabilizing selection	#Fb)
#H	stamen	#Fb	*
#H	stigma	#Fb	+
#H	stolons	#Fb	,
#H	stomata	#Fb	-
#H	stomium	#Fb	,
#H	tendril	#Fb	/
#H	transduction	#Fb	0
#H	translocated	#Fb	1
#H	transpiration	#Fb	2
#H	tropism	#Fb	3
#H	tube nucleus	#Fb	4
#H	tubers	#Fb	5
#H	turgor pressure	#Fb	6
#H	tyloses	#Fb	7
#H	unicellular	#Fb	8
#H	unilocular	#Fb	9
#H	vacuoles	#Fb	,
#H	vascular bundle	#Fb	,
#H!	vascular plant	#Fb	<
#H"	vegetative	#Fb	=
#H#	vessels	#Fb	>
#H\$	volva	#Fb	?
#H%	whorl	#Fb	@
#H&	xanthophyll	#Fb	A
#H'	xeromorphic	#Fb	B
#H(xerophyte	#Fb	C
#H)	xylem	#Fb	D
#H*	zoochory	#Fb	E
#H+	zoophytes	#Fb	F
#H,	zygomorphic	#Fb	G
#H-	zygospore	#Fb	H
;ÜF	copyright information	NUL	NUL
;ÜF■	overview	NUL	NUL

Sheet1

NUMCHILIMMED,USERNOTE,NPAFHTL/VERSEMBEDLIST,MREFLIST,M
MEDIABDIDDUPLICAT,C,1

Sheet1

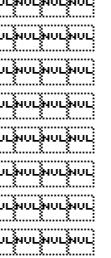
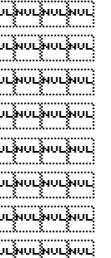
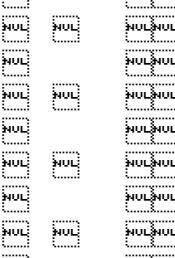
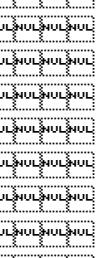
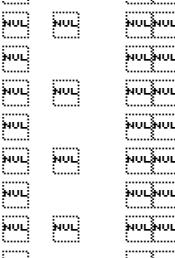
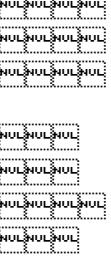
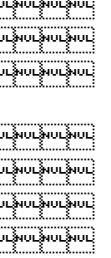
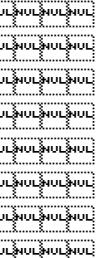
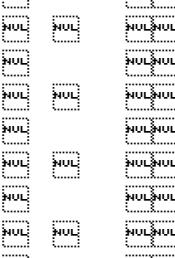
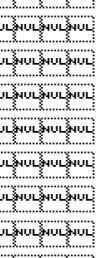
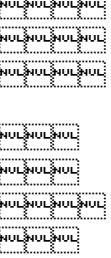
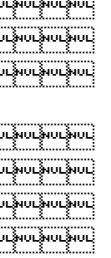
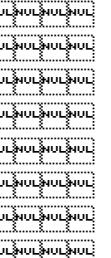
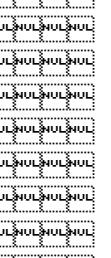
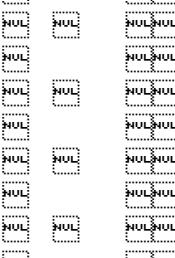
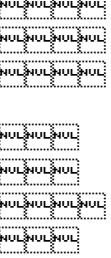
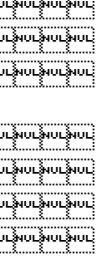
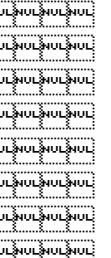
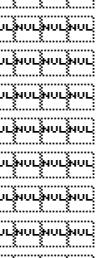
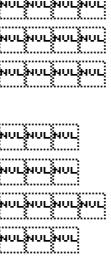
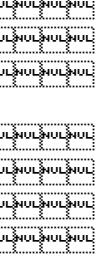
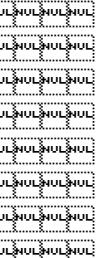
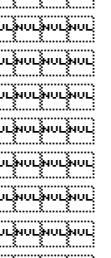
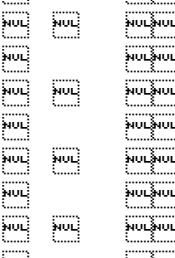
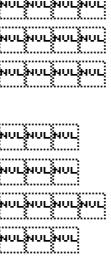
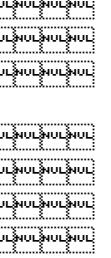
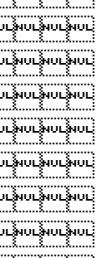
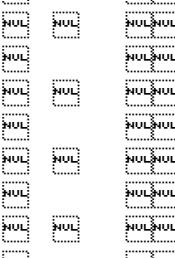
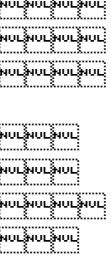
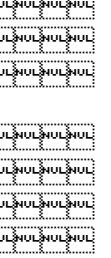
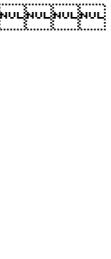
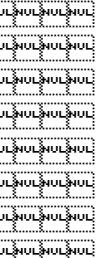
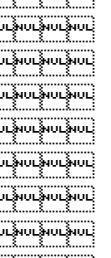
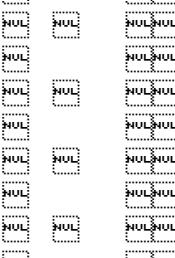
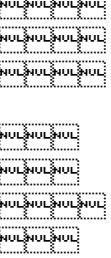
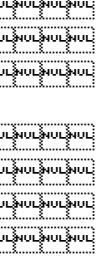
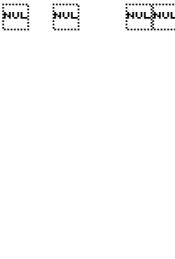
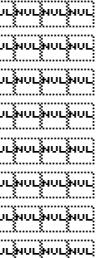
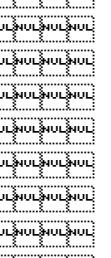
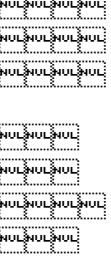
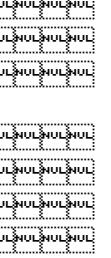
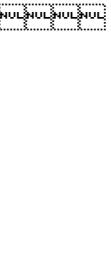
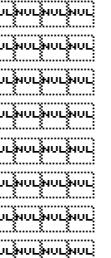
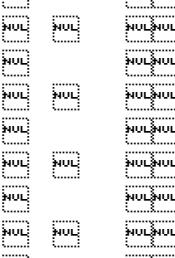
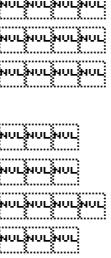
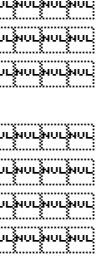
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