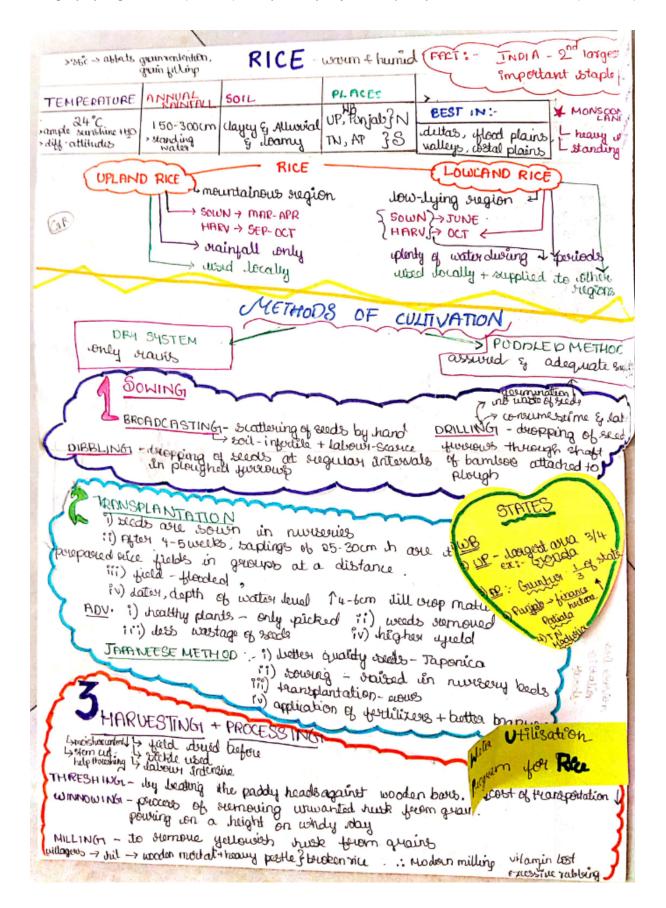
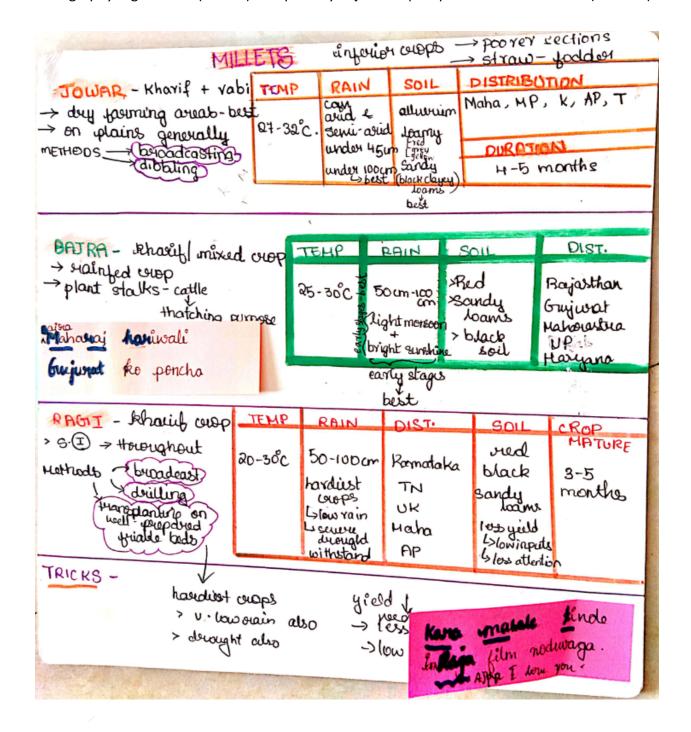
THE RESERVE AND PARTY OF THE PA	The second second		F					
	Agricu	Chure - 11						
	KHARIF	RABI	ZAID					
SOWING	June-July	Oct Nov.	Aug-Rept (Kharif) Felo-Mass (Robi)					
HARVESTING SEASON	Sept-Oct	Moush-Apai	Dec-Jan (Kharif) April-Moy (Rolli)					
CROPS	Rice Journ Rage Jute R ² J ²	Wheat Gram. Barday mustard	Oilbuds (Kharif) Burrinus veggf & for (rabi) www. witer					
Encisonally during and the Tradia - 1 Tradia	No categorisation in S. India -?? temps are sufficiently high to grow tempical crops during any period in the year where imposture there.							

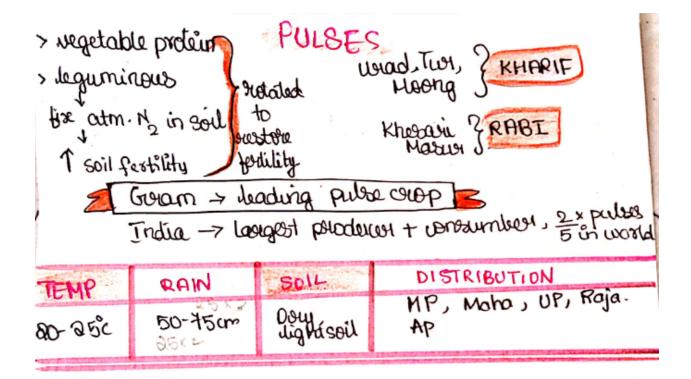
Geography: Agriculture (NOTES) Compiled by Tejashree | Helpline for ICSE Students (Class 10)

BASIS	SUBSIFIED CE	COMMERCIPIL	SHIFTING	INTENSIVE	EXTENSIVE	PLAMI	MIXED
Bosalphi Places	-	Ponjab, Haryana	Kerala, A·P	īrrigatīd-N coastal - S		n.Eindia	
Fasur Size	small	Jagge	_	small	Jruge	large	-
withouted	4009	cashorana Sugovana 18bacro	maise millet	sice wheat	ouce correct	amapa coppes tea	vegetables
rapeni	enty takew	-	only labour	dalopus Intensive	capital intensive	-	-
Technology	teraditional methodrs	Maharwad	*	iverigation manuse fertilizers	machines	technology technology	_
<u>Yield</u>	Low	High	low	mea	high	high	-steady income
cenditions	>merecon >natural yestility > enyinamu- ental conditions	market economy where user- developed	_	-	-	-	izet two l mero creps ctogethen
Extera	coroumed within family	-	อบกกุยเกษม และบ้อนต และบ้อนต	mae than	qave) Questasiga	-	Rotation of cuops



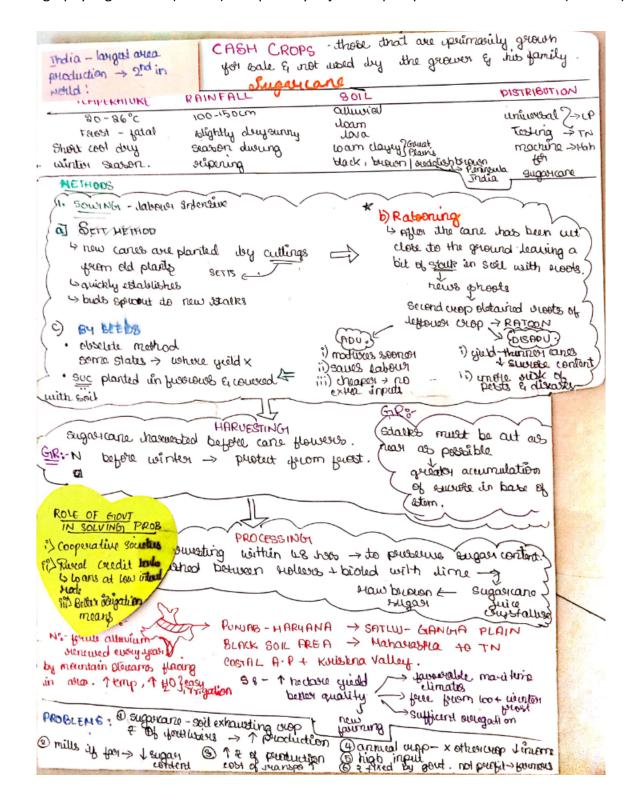
	MHE	AT -	RABI	Uhcat ka unit
CLIMATE	TEMPERATUE	RAINFALL	SOL	AREAS
cool winters Grows:-cool, moist Ripens:-worm, dry	10-15°C SOWN Oct 20-25°C harvest Nov	80cm	clayey allural back old soils	UP Punjab Hayayana Rajasttan MP
> S igrowing positions of which states of stat	ũn N - bơ givei ← n	etion i	130039P HO →	suband plant growth
> 14 % of Jeta	1 mapped	ayea in	the counter	4
Sowing BROADCASTING > well- pulmented > well- plonghod > seeds gouminate	t pulverio	NG ad germin ad > before of	Not o wes e adion Sowing >	the Bengal and attention south as excessive rain
a agredual HARTESTING HARTES	ung in - April I machines	March	n_mothed)	
11000	61,100	tùr	ne. Lenoumo	





s excellent foreige

, grain concentrates in feed of cattle



Gowardnuts o Tromato Salgi	or cagain and	ROUND NI Lpeanut /m SOIL.	onkey nut marune	DISTR.			
20-25°C	4	Sandy loams black juliou oud	4-5 months	Gujurat, AP			
Sowing - Sandy S Rabi - Odisha Rharif - rest	sous of Aguera view	soun -> pla built in	onts mature -	stalk stalk			
	Mu						
TEMP.	RAIN.	SOIL.	MATURE	DIS.			
Sour Mustand is an Horaly Loans 4-5 months Rajasthan Harayana the good inearth. SoyABEAN Maril Mari							
11/15	50	MABERN	though a	amb			
TENP.	RAIN.	SOIL	DIST.				
13-24°C	40 cm-60 cm	deciable toarry oxidic 3 oils	MIP Mahavas Rajastha				
making tempie of -> countried to make -> countried and industries & to preduce commercial products							

COTTON
21-30°C 50-75cm black sal aliminal of laterite 6-8 months Gujuvat, AP, Marasaska
* Ranks 2nd > production; 4th_ world production
* Oct - day temp 1- supering of bursting of cotton balls
* very 1 - retard plant growth. * 200 frost true days - reeded
A surry, day weather 3 Housewing tail part + dustrioy our
* Rain during hall graning & hard
* Rain during ball spanning > bad > vulnerable to pests, discussions
* Sowing -> by one onset of rains -> long staple. up to sep-short
Harris free of Rest
Group hourstod ; cotton balls-super + burst with
GROCESSINGI - BUNNINGI - POLOCUSO to separate hibrory
PROCESSING - Employed
suds and short tibres/linters which adhere to them.
Seeds - coursed and interes which adding
suds - coursed-get oil; ouridue-fooders
attori unt - bala
withous - washed + cordinal -> years with
tibous - washed + combod > super-like mass extibus
311/61
SUPERIOR LONG STAPLE fed to spindles
L> LONGI STAPLE + sprin to make cotton
> SUPERIOR MEDIUM STAP F
MEDUM STAPLE
SHORT STAPLE

		TUTE		,		and the same
TEMPER.	RAIN	SOIL	TUPE		DISTRIBUTION	
	150cm Z occasiopal shower untimely vains-x	new allumum Loamy > Ho sinks awithy Jayey sandy	while	08590 1070 251.	AB, Assam, Bind > not damp climate > alluvia > mercusaturavallatu > ineap dal echorus ou Torius Unment	91
2 * speak	is - CORCHO	RUS CAPS	JLARIS &	COR	CHORDS DUTORIUS	
4 Musta is	s inferior	substitut	te for	fute	i 3 Bags	
4 Tosa yu	te → upl	ands		Grout	t. has developed of Buowson Application of Jude.	
HARUEST Highen h of 2-	Jowlands n-Tune >up 1NG1 yields → 14 mp → r 10-25 days	during wind		bauk run seaso surc	missolible fical cass where the outer R doosens & helps in stall source from stall on while kept in \$10 dld > RETTING (pond bue - runnowed from pith	
Retting is a biological process which however the outer bank and helps in sumoving fibre from stalk. > softer the outer bank + facilitates the early removability of fibre within faut > decomposed. Fibres 7 schoped to piece of registable After deserg, fibres decomposed & women and mailton						1
	V	usades, ba				

	TEA							
	TEMP.	RAIN.	SOIL	DISTOR				
GENERAL SER	Q4°C-30°C	150cm	well drained deep friable looms or forest land such in organic	DISTRIBUTION 17 ASSOM 27 WB 3) TH				
Gerstand	> high a	rt	Jarnino					
	> high humidity, heavy dew, morning tog Irapid abundant rain I development > GIR - Tea gardens but up on hill slopes. > high altitude > dimatic conditions & the solopes waterlegging during orange orange.							
	Thea and water plants > - Langust ausa under tookit.							
	> 4th larg st expoder							

OF CULTIVATION METHODS → from tea seeds High quality seeds - well prepared FROM SEEDS) transplanted within a yet - tea goorden FROM CYMINOS) - tea should - vruncus from Hather than suds, cuttings of 11.11. I clonal planting HARVESTING regress. chaming of people ration sha PLUCKING to maintain treight & diameter of dower elevations>10d unigher elevations > 15d plant dirrited to 1 metre. 5. W MENDEEN Wasen * Frequest puring -> Tuncowages frost deaves 1 thoots. #GIR - plucking by women -> Tea-picting - patrince + judgement → Women-botton pickers > employed at cheaper reates. fine plucking: 2 tender haves + bud / shoot (PROCESSING) - 4 types (1) BLACK TEA What a Mealistic fellow in Dak Burgalow. (WITHERING) - gathered beaus -> withered devied in sun to extract moisture ROLLINGS - noted mechanically blw steel orders to break up fibres. herves - dried baked one charcoal -> headings brown celieuer .

FERMENTATION - deales - formented allow tarnic acid (DRYING) - Further formentation checked by reasting grown drying the leaves in over 1 fire & BLACKIN COLOUR BLENDING - expert blender 3 further bland. special aroma, boards. B) GIREEN TEA · not diled in sun but in overs.
· pick -> heated -> swasting -> sulling GR are highly flavoured & strong stimulants. A:- higher stannic acid content. C) COLONG TEA · greenish buown · drying & formenting D) BRICK TEA · injurier 4 waster Leaves, 8tems & tea-dust compressed - rectangular blocks of brick tea

Bababudan hills			on slo	pe 🦷		
in Karnataka	COFF	FEE 🛎	20 H	o stagnant		
TEMP.	RAIN.	SOLL	DIS	STRI.		
15-28C moderate maisture tourly leng dry weather		well draved the soil + urget and	with K	arnataka ersala TN		
beans to super			1			
+ Strong sun	brune, snowbal	$\chi \rightarrow \chi$				
Sours:	wheres J- nu	noun - tra	insplanted ú	n fields		
Pruned armo	wangs j ily →? \$ ens	al picking	uica al			
C C	MALE LAUDE IS EI	1260a-1-1-1 1 1		100		
COVERCROPS: Co	ited under some	de deuse carr	ibrus tovei	ght 1		
HARUESTI NET - 1	ited under strac	a reas (silien	oak, jack	Buit)		
the road - element since besides from stalk.						
PROCESSING :- (DET PARCH MENT	> family comogn	stalk. A remoued	,		
DRY PARCH	WENT	gruguia	0			
	\sim	fermente	īd.			
Cheronis 1- sout		, T.				
/ coffice choisines	-spull aud	washin	-	75		
	In sun to day. Living					
after drying, machines POBUSTA TYPES instant coffee ARABKA						
after deriving,		POBUSTA	LIBERICA	ARABKA		
been off	Act of the same	2 lauren	Jowland	Jughland		
	AGAIL /	elevation	moderate			
isoted - in	wality	> poots - quality	quality	superior quality		
bears-spart	. /	arid conditions like	discase.	sus putible		
grounded		diseast resistant	rusatant	diseases.		