NAME	TEMPARATURE	PRECIPITATION	PREASURE	WIND	SPECIAL FEATURES.
Winter (Nov – Feb)	*) Famil Nadu Coast — 25°C - 25°C *) Penensular platue — hardly any changes *) Northern plains — 10°C to 15°C	*) Rainfall in Tamil Nadu caast. *) Forest in Norther Plains. *) Snowfall in Himalayas	*) Feeble high preasure in Norther plains. *) Low preasure surrounding the seas.	*) North East Trade Winds Prevailing over the country	*) Mahawat rains in North and North Western Parts. *) browth of Rabi crops due to western egulonic distributions
Summer (March - May)	*) March - 38°C *) April - 42°C *) May - 45°C	mad at -2	* how preasure on land	*Sea to Lard.	*) 200 - Hot dry winds in North India.
			*) High Pereasure on	Motorial	*) Kaal Baisakhi - West Bengal, thundurstorms.
Buss kan	who soustages as all a comment of the control of th		gi ilaka I-Apili(x		*) Mango Showers - Kerela, Karnataha - Ripening of Mangos. *) Dust stooms - North India - May.
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NAME	TEMPARATURE	PRESIPITATION	PREASURE	WIND	SPECIAL FEATURES.
Advancing Monsoon (June-Sept)	The state of the s	*) West wood side of western ghats - 250cm *) Decoun Platue and MP (Leward side - Mordovile orainfall. *) Marei mum Rainfall - North East states (Mansyndom) *) Rainfall from East to West - (Rajashans bujanath) - seanty rainfall.	*) Low - Lard. *) High - Sea.	South East Trade wind South west Monsoon Wirds The to coriollés force	* Break in Rainy Season. * Wet and Pary spells. * Movement of Monson Though * Trough in Norther Plains. * Rainfull is and
et-Mid Jovembers	**Rise in temporature **) Pay temporature increases. **) Nahts are cool and pledent. **) October heat.		*) High-Land.	*Retreating monsoon winds. (North east direction)	*) Cyclonic disturbances in larg of bengal. *) Causes of rain and dustruction in east coast of India (abtals of brodavari, Krishna, Kaveri) *) Rainfull in coromandal coast(orgraphic rainfal)

IX B.



