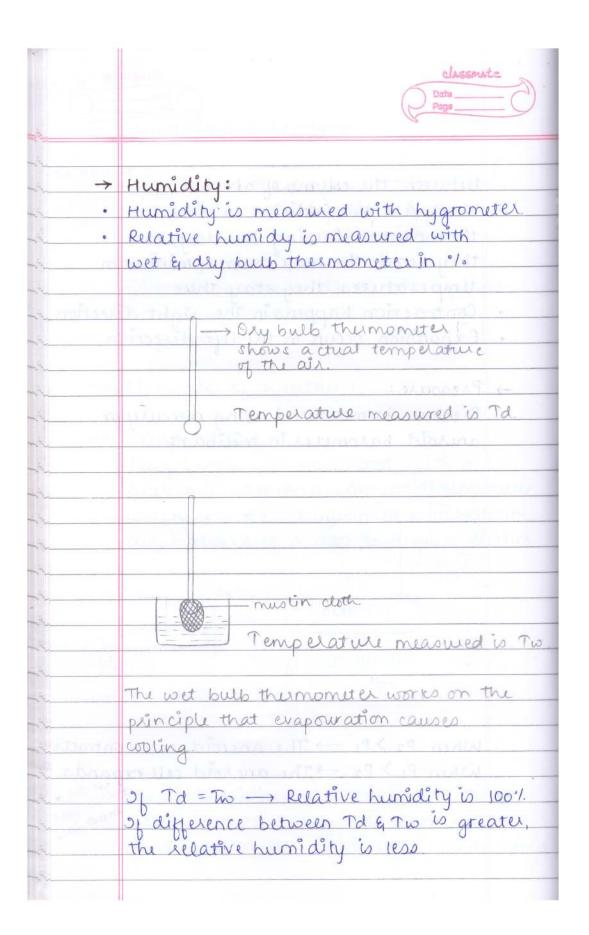
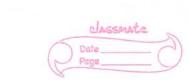


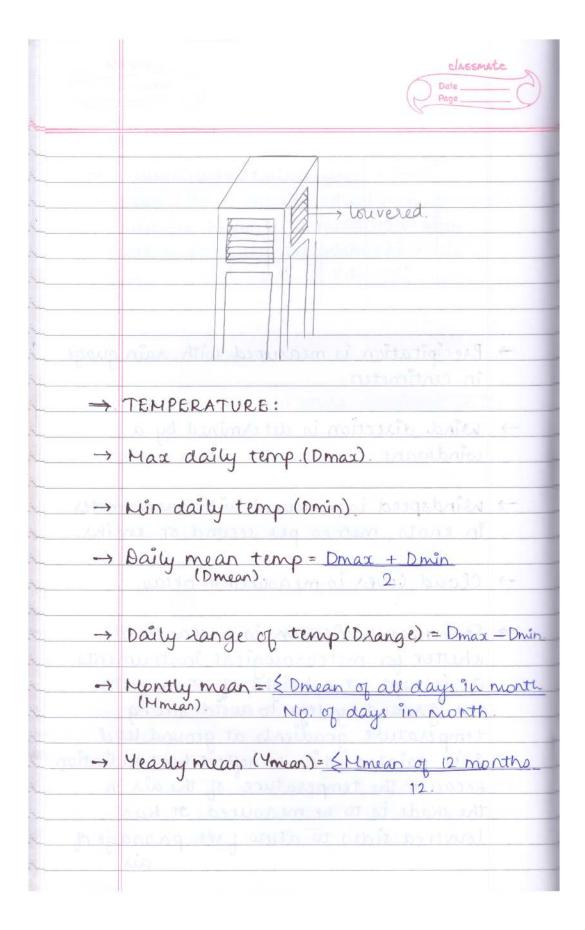


	Page C
•	between the columns of alcoholinge in temp, the whole sandwich There are two indicies to reset the contracts or expands. thermometer. During the day, once they seach the maximum & minimum temperatures, they stay there. Contraction happens in the right direction Expansion occurs in the left direction.
\rightarrow	Pressure:
e	Pressure is measured using mercury or
	aneroid barometer. in milibars.
	when expansion
	occuls when contraction occurs
	occurs .
	(E) 1 138
	1-1
	Inside pressure-P1.
	chain partially
140	lever evacuated
	, ,
	outside pressure - P2.
	When P2 > P1 -> The aneroid cell contract
	When PI > P2 -> The anexoid cell expands
00	Dille To - Petertive la midily is
910	and district burners to a relief of
	The distaller burnidity is less a like



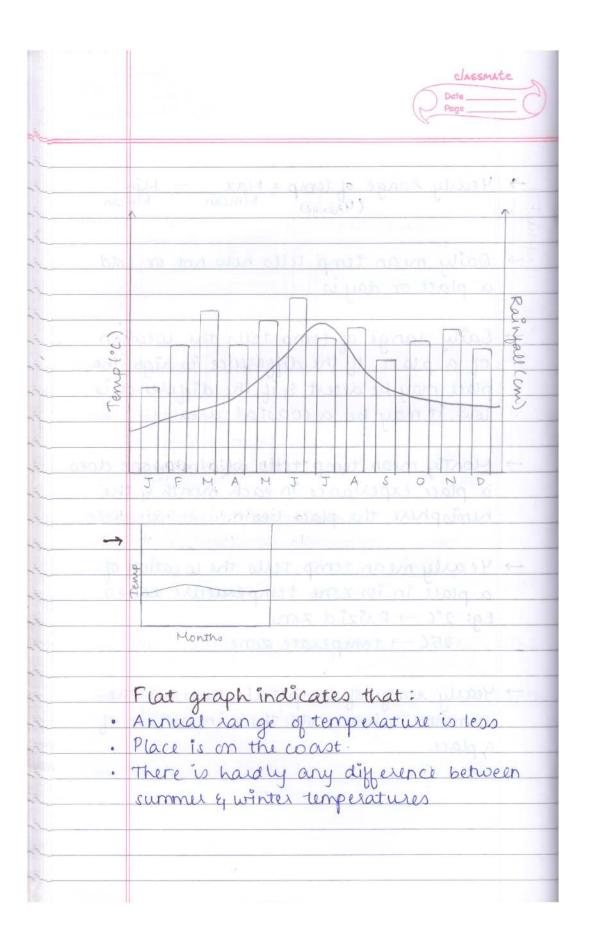


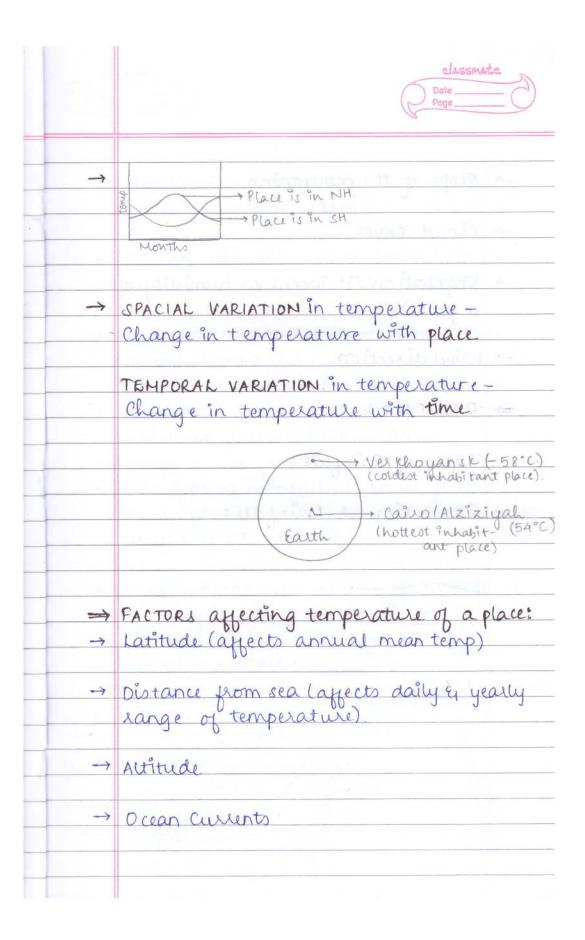
4.	Classmate Date Page
	Td-Tw Dry bulb temp
1	18°C 20°C
· Q	0°C 1001/.
	1° C 93°/.
	2°C 91%
	La La Lancia de la Maria de La Companya de la Compa
->	Precipitation is measured with rain guag
	in centimeters.
	- TENERATORES -
\rightarrow	wind direction is determined by a
	windware.
	a blace statistic and in regular place
\rightarrow	windspeed is measured with anemometer
	in knots, metres per second or km/hr.
	- Bally man time of Discount parts of the
\rightarrow	Cloud cover is measured in oktas.
	Lat A. C C. Marret, Zerman
\rightarrow	Stevenson's Screen is a standard
	shelter for meteorological instruments
ttoow	It is kept at a height of 1.5 m from.
	the ground by legs to avoid strong
-	temperature gradients at ground level
0 0/11/	& is painted white to reflect heat radiation
	because the temperature of the air in
	the shade is to be measured. It has

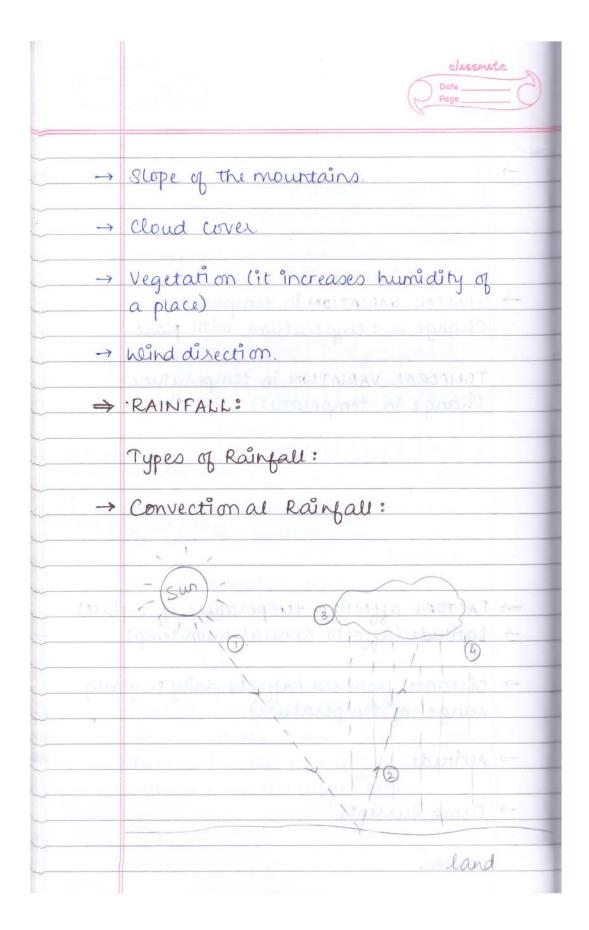


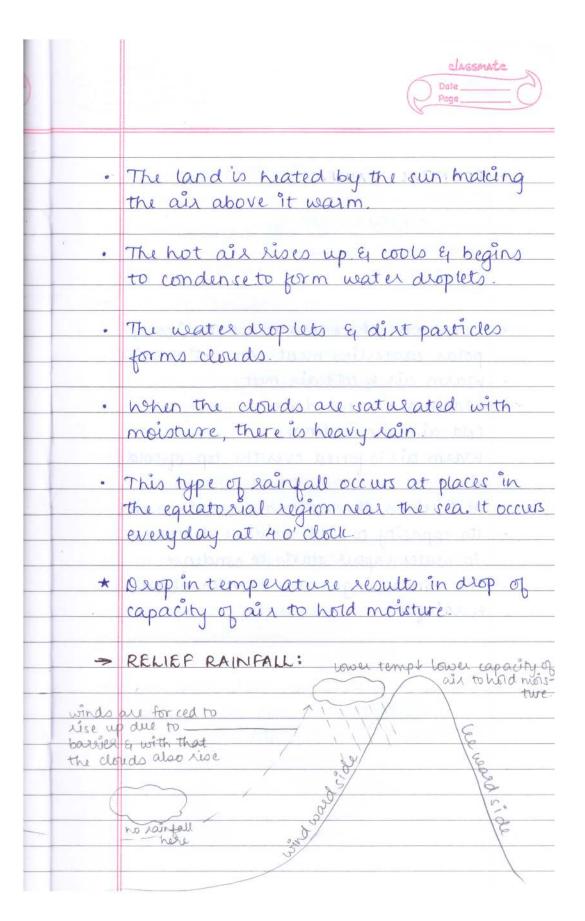


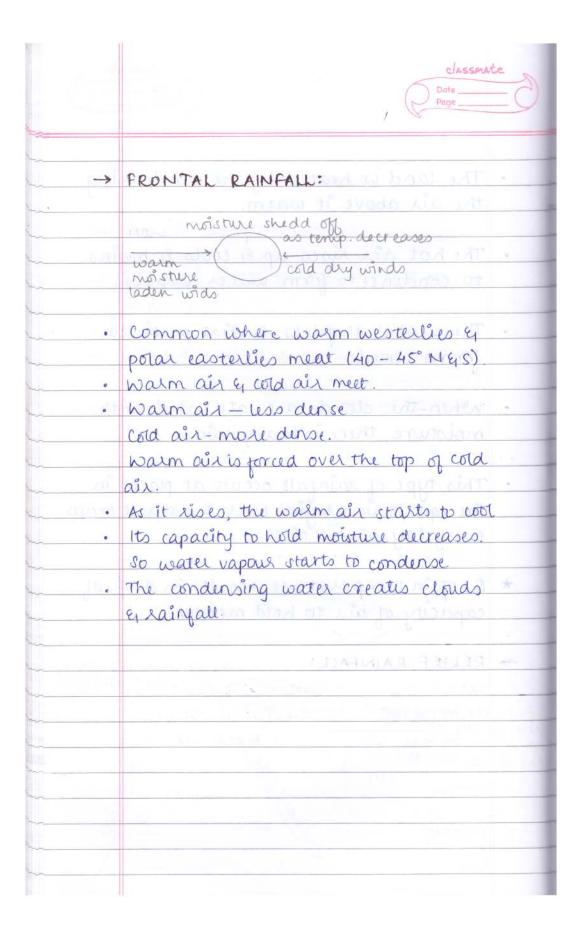
classnate Date Page
Yearly Range of temp = Max - Min (Yrange) Mmean Mmean
Daily mean temp tells how hot or cold a place or day is
Daily range of temp tells the location of a place. If the difference is high, the place may be desert & if the difference is low, it may be a coastal area.
Monthy mean temp tells what seasons does a place experiance in each month & the hemisphere the place lies in.
Yearly mean temp tells the location of a place in its zone temperature zones. Eg: 2°C → Prizid zone 25°C → temperate zone
Yearly range of temp tells how hot the summers & how cold the winters are of a place













	Classmate Date Page
\rightarrow	TYPES OF CLOUDS:
→	clouds are collections of water droplets
	or ice crystals.
->	CIRRUS Clouds:
,	Found high in the atmosphere - over 5500m
	Common throughout the world
	Thin & wispy in appearance
	Move fairly quickly.
\rightarrow	STRATUS Clouds:
	Low level - below 2000 m
	Usually grey in colour
	Move past
	Can produce light rain & snow.
→	CUMULONIMBUS Clouds:
× ×	up to 10 km high
	Large in size
۰	Look like giant ramiflower
	Produce rain, thunder 4 lightening
	usually found in spring & summer

	H .
	classmate
	Date
	Page
A	
A.	
-	CUMULUS Cloud:
	la a company and a company
	Have a worky appearance
	canproduce light sain
	Have a short life cycle
a law.	1.0.00.6425.4
	AIR PRESSURE & WIND:
· S.	
×	- And the other and displaying the property of the Committee of the Commit
÷	Polar cell Polar Easter
A.	Jane V L
A. F	ered (1) Tubpolar Low Westerlie
3	
Hadle	Supropical High
16000	y cell N.Tre
* 3	Equatorial Law.
	A S.Trail
- Hadle	fell f wine
3	Subpopleal High
Ferre	l Cell Westerli
i.	Subpolar tow
3	S Potal
3	Potar cell 5 Easteries
3	The state of the s
	ITCZ-Inter propical convergent zone
	Where trade winds meet.
1	NIME TIME WITH THE
1	