<u>Q3</u>	Biographical Zones of India
(-1)	Himolyan Zone:  This is a hilly region with good flora & faura, enhibting maximum biodiversity. There are national parks in zone. It comprimises T.2 % of the company landmass.
(2)	North East India:  These are the plains & non-himologues hills  various of northeastern parts of India with  a wide variation of vegetation. It occupies  5.2 % of the country's Londmass.
(5)	Trilonds:  The Andmon & Nicobar Islands in Bay of  Bengal with a highly diverse set of biomes  Constitute 0.03% of the country's Jondmass.
( <sup>4</sup> )	Congetic Plain:  Defined by ganges siver System, these plains are relatively homogeneous. It occupies 11% of the country's londmass.
(පි)	Coasts: A large coastine distributed both to the west & east with district differences between the two; Lakshadweep islands are included in this with the percent area being negligible.
( 6)	Depent Zone: This is a part of Rajasthan state, from where the greater desent of western India namely "Thoro"

36 7	Desert begins 6.9 % of country's londmass.
11/1	It has areas like Jaisalmin surronded by sand
	dunes,
(7)	July semi-Aride Zone
	It begins in Rojasthan & entends upto some
	parts in state of Punjah & Hazyana This
	Zone enist byw the Desent & the Deccan
	Plateau, including the Aravalli hill vinge &
Manne	comprimises 15% of country's londmass.
40	saling to account all as goods to
(8)	Western Chats Himmun labolars do
(9)	Deccan Plateour Zone aidie
(10)	Trons Himalyan Done and amount
Jean	in the year on they may even vanish is
0,	var dentinger nadabilita endergense adies
47	Energy flow in la Econsystems
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J.A	It is man important tunction that sustains the
147	ecosystem but the energy does not cycle & so
M. A.V.	way process in ecosystem, which provides for
	the essential constant input of energy. This is
	called radiant energy in the form of
	electromagnetic waves, as is sonlight Primary
	producers capture a fraction of energy
	in sunlight striking the earth & convert into
	chemical energy.
	Forest Ecosystem
(7)	It tend to be stable climon community of various
	strata of trees shrubs, nerbs, climbers &
	a verit variety of animal & birds.
121	This maturity is called climan a forest & is

· Konk	colled forest succession of the ecosystem.
	Management of forests for suistnablity
Lo wa	is desirable when torest diversity is
	threatned by overuse, resource emploitation
91700	& pour monagement.
+ 6/3	- contest of defend for stones of solvery
	The Frederical of Succession of thing and
A	men III. Manusi ad principal unadala
	" Ecological succession" is the observed process
	of change in the structure of species of
	an ecological cumunity over period of time.
	Within any community some species may
	become less abundant over some time
	interval, on they may even vanish from
	the ecosystem altogether similarly over
	Some time interval other species within
alt	on new spécies may even invade into the
	community from adjacent ecosystem. This
Grant Control	observed change over a period of time in
sal.	what is living in particular explosival a
	ecosystem is "ecological succession".
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	July 12 12 day
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	HASANIS MORELL BOOKS I DINSTER IN (C)