

CARRYING CAPACITY - FULL MIND MAP

Topic-wise | Hinglish | SSC / BPSC / BSSC / Railway

Topics in this chapter:

1. Carrying Capacity & Sustainable Resource Use
2. Ecological Niche

1. Carrying Capacity & Sustainable Resource Use

- kisi environment mein kisi biotic species ki vahan capacity us species ki sabse zyada population hai jise woh environment available food, habitat, water aur dusre avashyakataon ke basis par anishchit kal tak banaye rakh sakta hai. vahan capacity ke bare mein yeh sarvavidit tathy hai ki resources extraction ki dar resources srijan ki dar se kam rahani chahie. isliye statement 1 galat hai. dusari bat yeh hai ki waste ka production environment ki avashoshan capacity ke andar rahana chahie. [Q1]
- Carrying Capacity - kisi ecosystem dwara samarthit ki ja sakane wali sabse zyada population ko vahan capacity kaha jata hai. yeh un organisms ki number hai jinhe koi environment sthayi roop se sahara de sakta hai. isliye option (b) sahi hai. [Q2]

2. Ecological Niche

- Galat kathan: Ecological niche; ecological niket kisi ecosystem ke andar kisi species ki condition ko shows hai, jismein species ki habitat sanbandhi avashyakataon ke saath-saath usaki kriyatmak bhumika bhi shamil hoti hai. [Q3]