

ARJUNA NEET BATCH



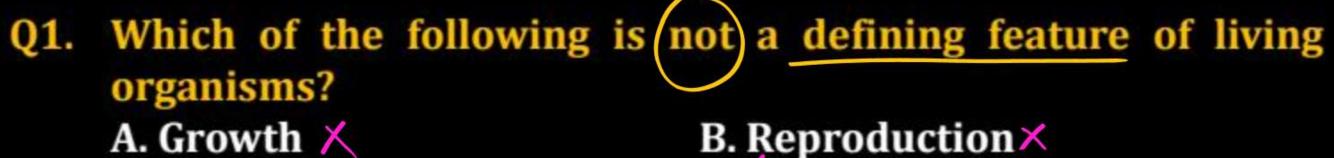


organisms?

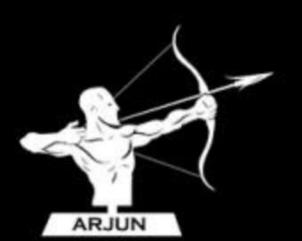
C. Metabolism

B. Reproduction×

D. More than one







Q2. Isolated metabolic reaction is

- A. in vitro reaction
- B. in vivo reaction ≺
- C. Living reaction
- D. More than one





Q3. Reactions which form large complex molecules from small simple molecules are included under

A. Catabolism

C. Both

B. Anabolism (endergonic)
D. Exergonic process



Q4. Hydrolysis of protein to form amino acids is an example of

A. Catabolism -/

C. Exergonic

B. Anabolism

D More than one

catabolism





Q5. Metabolism is absent in

A. Prokaryotes (+ve)
C. Lower organisms

B. Eukaryotes (+ve)
D. Virus (-ve)





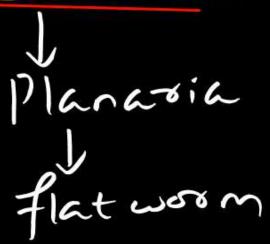
Q6. Which of the following shows true regeneration?

A. Planaria

B. Protonema of mosses

C. Amoeba

D. Yeast







Q7. Which of the following event does not take place during asexual reproduction?



A. Mitosis

C. Meiosis

B. Fertilization

D. More than one



Q8. Yeast reproduces by

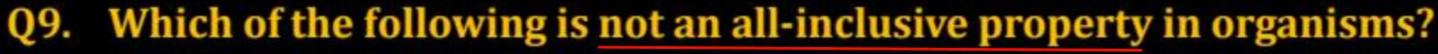
A. Fragmentation X
C. Asexually

B. Budding
D. More than one



yeast -> asexuelly reproduces
budding







A. Growth C. Reproduction

B. Consciousness

D. All of the above



Q10. Sum total of all chemical reactions taking place in a cell or body is called

PW

A. Anabolism

C. Homeostasis

B. Catabolism

D. Metabolism



Q11. Growth in plants is

A. Diffused×

C. Determinate

indeterminate

B. Localised

D. Reversible





Q12. Growth and reproduction are linked in

- A. Unicellular organisms
- B. Multicellular organisms
- C. Both
- D. None





Q13. Growth and reproduction are synonymous in

A. Tiger multicellulas

ARJUN

C. Mango
multicellula &

B. Ameoba

D. Mushroom

multicellular

growth reprod. -> synonomous unicellular organisms Amorba Pagamecium yeast



Q14. In which of the following organisms reproduction never takes place?



- A. Fertile human
- B. Worker bee
- C. Mule 🗸
- D. Both B and C



Q15. Which of the following can be considered as a defining feature of living organisms?



A. Internal growth B. Consciousness

C. Cellularity

D. All of the above

growth ->not a defining feature internal growth -> defining feature.







Thank lou deal