



# PARISHRAMA NEET ACADEMY

## TARGET NEET - 2022

### BIOLOGY

#### TOPIC: Morphology of Flowering Plants, Anatomy of Flowering Plants, Cell, Cell Cycle, Biomolecules and Transport in Plants

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| <p>11. Function of petiole<br/>           (1) hold, leaf blade to light<br/>           (2) help leaf blade to transpire more<br/>           (3) bring fresh air to stem surface<br/>           (4) all of the above</p> <p>12. Which of the below given structure provide rigidity to leaf blade?<br/>           (1) Petiole (2) Leaf base<br/>           (3) Veins (4) Leaf lamina</p> <p>13. When incisions do not touch the midrib then it is referred to as<br/>           (1) simple leaf<br/>           (2) compound leaf<br/>           (3) unipinnate<br/>           (4) palmate</p> <p>14. Which plant shows opposite phyllotaxy?<br/>           (1) China rose (2) <i>Alstonia</i><br/>           (3) Guava (4) Mustard</p> <p>15. State true or false<br/>           A: Leaves are not short-lived in Australian Acacia<br/>           B: Thorns and spines are modified axillary bud<br/>           (1) True, False (2) True, True<br/>           (3) False, False (4) False, True</p> | <p>16. The other name of thalamus<br/>           (1) Peduncle (2) Recepticle<br/>           (3) Pedicel (4) Bract</p> <p>17. Which flower shows bilateral symmetry?<br/>           (1) Pea (2) <i>Canna</i><br/>           (3) <i>Datura</i> (4) Chilli</p> <p>18. Reduced leaf present at the base of pedicel<br/>           (1) Stipules (2) Bracts<br/>           (3) Phyllode (4) Peduncle</p> <p>19. Presence of false septum is a characteristic feature of which plant?<br/>           (1) Pea (2) China rose<br/>           (3) Primrose (4) <i>Argemone</i></p> <p>20. Pulses are obtained from members of<br/>           (1) Solanaceae (2) Fabaceae<br/>           (3) Liliaceae (4) Malvaceae</p> |
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