

# Unit 1: Getting to Know Plants

Grade 6 : Science

Choose the correct answer:

24. In plants of gourd and cucurbita, some thread like structures arise from the stem that helps the plants to climb. These structures are called
- (a) leaf tendrils (b) thorns  
(c) spines (d) stem tendrils
25. Which of the following combination of features would you observe in the grass?
- (a) Parallel venation and fibrous root  
(b) Parallel venation and taproot  
(c) Reticulate venation and fibrous root  
(d) Reticulate venation and taproot
26. Which of the following is the correct match between the characteristics of the stem and the category of a plant?
- (a) The weak stem which cannot stand upright: Creeper  
(b) Green tender stem: Shrub  
(c) Thick, hard stem with branching near the base: Tree  
(d) Thick, hard stem with branches high on the plant: Herb

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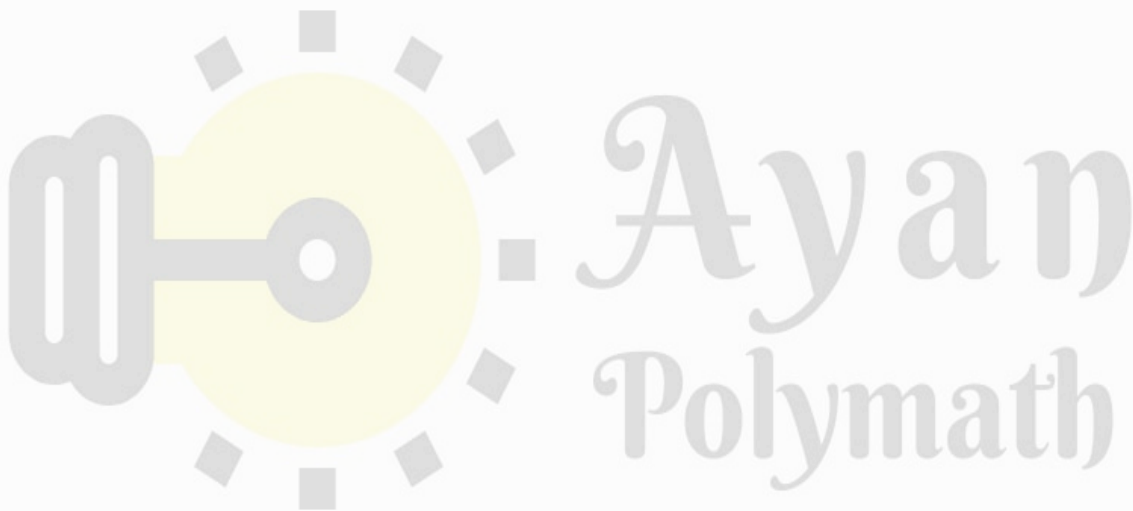
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Answers:

24. (d) stem tendrils

25. (a) Parallel venation and fibrous root

26. (a) Weak stem which cannot stand upright: Creeper



Plant



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