**The City School**

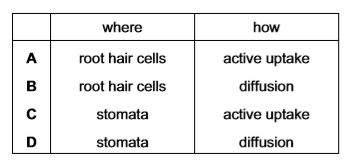
**BLOG WORKSHEET**

**BIOLOGY CLASS 9**

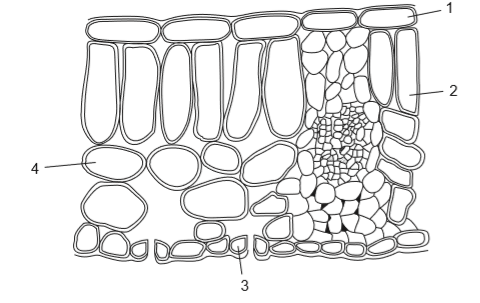
Teacher Name: Uzma Amer Class: 9 Biology Date: 25th Jan’19

Q.1. Choose the best answers.

1. Where and how does carbon dioxide enter a plant?

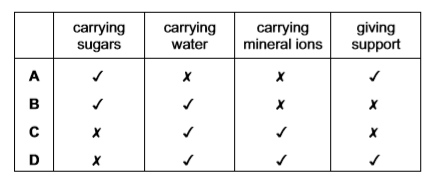


1. The diagram shows the shapes of the cells in a section of a leaf.

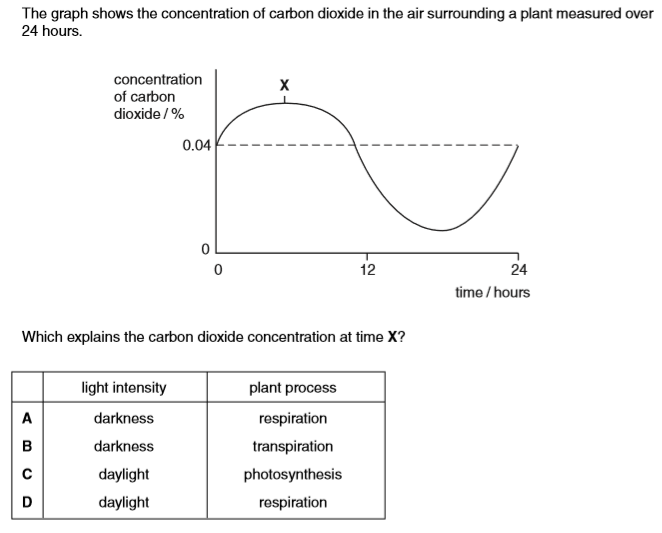


Which cells contain chloroplasts?

1. 1 and 2
2. 2 only
3. 2 and 3 only
4. 2, 3 and 4
5. What are the functions of the xylem?



1. Photosynthesis increases concentration of oxygen in air, which is necessary for all
2. living organism
3. fossils
4. birds only
5. animals
6. Process of photosynthesis increases when light gets
7. dim
8. brighter
9. off
10. none of them
11. Rate of photosynthesis is affected when temperature is too
12. hot
13. mild
14. cold
15. hot or cold
16. Products of photosynthesis are oxygen and
17. Starch and Sucrose
18. Glucose
19. Starch
20. Water



1. Mesophyll tissues contain chlorophyll and proteins to carry out
2. photosynthesis
3. respiration
4. transpiration
5. none of them
6. All animals need oxygen and most of this oxygen comes from
7. roots
8. plants
9. stem
10. pollen grain