Thursday, May 9.-Afternoon, 3 to 6.

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BOTANY.

Examiner : B. G. PAGE, Esq., M. D.

1. What is the stem ?

2. Do all Phænogamous plants possess stems ?

3. In those which are said to be acaulescent, or stemless, where is the stem ?

4. What is one of the characteristics of a stem ?

5. What are the points called where leaves are produced ?

6. What are the naked portions or spaces that intervene between the nodes termed ${\mathbb P}$

7. What do you understand by the term bud ?

8. What do you understand by bud scales?

9. What is the plan of vegetation ?

10. What are the repititions of similar parts which make up the phoenogamous plant called $\ref{eq:plant}$

11. What are branches P

12. What are branchlets ?

18. Do all buds develope into a stem, or branch, or branchlet ?

14. What are adventitious buds P

15. What are accessory buds P

16. What is an encurrent stem ?

17. What is a deliquescent stem ?

18. What is meant by definite and indefinite growth of branches \hat{r}

19. What is the oldest and most obvious division of plants founded upon ?

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20. What is an herb P

21. What is a shrub?

22. What is a tree P

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