LADIES' EDUCATIONAL ASSOCIATION.

18

SESSION 1878-79.

PHYSIOLOGY OF NUTRITION.

		2. I t is the
	Examiner	
		3. V
	1. State briefly the chief differences between Animals and Plants.	4. I
		5. E
	2. State the anatomical arrangement of the Organs of Nutrition.	6. I
	3. Give a classification of Food.	7. I
		8. I
	4. What is the composition of Milk? arrange its components under their proper classes.	9. G of frica
	5. Name the different digestive fluids, and give the important constituents of each.	10. I
		11. I
	6. Sketch the progress of digestion in the stomach.	12. I
	7. What are the functions of the bile and pancreatic fluids?	13. H
		14. 6
	8. How is absorbtion effected by the blood-vessels?	15. E which o
	9. What do the lacteal vessels absorb, and where do they discharge their contents?	16. F mayon
	10. Describe the circulation of the blood.	17. 1
		18. 1
	11. How is the act of inspiration effected?	method
	12. What changes does the blood undergo in passing through the lungs?	19. (
		20. 1
	13. What is the normal temperature of the body? how is it maintained?	21. H
	14. In the nutrition of the tissues what waste products arise, and how are they got rid of ?	22. 0 kinds?
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