BRENY	M 6126
Reg. No. :	
Military 9=1×8)	ano ni anoisaup xis ynanewariA
Name :	9. Write the synonyms of nimba.
B.A. Afsal UI Ulama Degree Examination	A./B.B.A.T.T.M./B.B.M./B.C.A./B.S.W./ (CCSS-Reg./Supple./Improv.) on, May 2014
(Open	Course)
	ACY AND ETHNO-BOTANICAL RENESS
Time : 2 Hours 9 flos to not	softeeld and tolorinal Max. Weightage: 20
Instructions: Answers may be with in Malayalam. In with be used.	ritten either in Sanskrit or in English or riting Sanskrit Devanagari script should
PAI	17. How indigestion occurs in plants A-TR
a. Choose the correct answer from the bi	rackets. (4x1/4=1 Weight)
1) Which of the following is a synonyn	
.71;	
2) Who is the author of Amarakosa?	
(Arisimha, Panini, Amarasimha)	20. Synonyms of palasa and their qualities
Āragvadha is also known as	f
(Kimsuka, Palasa, Rajavrksha)	
Amra is the Sanskrit term for	22. Water detection and plants ?
(Jackfruit, Mango, Apple)	
. Choose the correct answer from the b	rackets: (4x1/4=1 Weight)
5) Who wrote Brhatsamhita?	
(Varahamihira, Aryabhata, Bhaskar	
6) Name the soil suitable for the cultiv	ation of grains and pulses?
(Maudginam, Saleyam, Tailinam)	

7) Which months are considered as the best time for sowing seeds?

8) Prasniparni is also known as _____

(Saptaparni, Panchaparan, Triparni)

(Ashadha and Sravana; Greeshma and Sarat, Vasanta and Sisira)

PART-B

Answer any six questions in one or two sentences:

(6×1=6 Weight)

- Write the synonyms of nimba.
- 10. Why mango tree is called rasala?
- 11. What is the reason of calling Atti as Jantuphala?
- 12. Why Nyagrodha is called so?
- 13. How Palasa came to be called Kimsuka?
- 14. What are the criterion for the classification of soil?
 - 15. Which are the main methods for plant propagation?
 - 16. What is meant by Vaataprakrti of plants?
 - 17. How indigestion occurs in plants?
 - 18. Which is the apt time for sowing seeds?

PART-C

Write short notes on any four not exceeding one page. (4×2=8 Weight)

- Medicinal significance of kapittha.
- 20. Synonyms of palasa and their qualities.
- 21. Qualities and characteristics of different types of mangos.
- 22. Water detection and plants.
- 23. Medicinal value of plants.
- 24. Plant propagation.
- 25. Removal of excessive salinity of soil.
- Treatment of pittaja diseases.

Write an essay on any one of the following:

- Significance of oshadhivarga in amarakosa.
- Classification of soils.
- Criteria for plant nomenclature and examples.