

eExam Question Bank

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<input type="checkbox"/>	Question Type ↓	Question ↑	A ↑	B ↑	C ↑	D ↑	Answer ↑	Remark ↑
<input type="checkbox"/>	FBQ	Yams generally require well drained <input type="text"/> soils	loamy					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	yam is the <input type="text"/> food for many Nigerians and are classified on species level	staple					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Fruits are ready for harvesting <input type="text"/> months after planting	3 to 4	three to four				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	the botanical name of maize is <input type="text"/>	Zea mays					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	vegetables can be grown all the year round provided that there is sufficient <input type="text"/>	water supply	supply of water				<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Vegetable crops are grown principally for their leafy vegetables, which are consumed, raw or <input type="text"/> —.	cooked					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Life cycle of a crop is the period from germination to <input type="text"/>	harvesting					<input type="button" value="eExam"/>

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	<p>which type of soil is very rich in plant nutrients has the drainage of sand and loose particles. It can withstand moderate period of drought, because the percolation is low and capillary is high</p> <input type="text"/>	loamy soil						eExam
<input type="checkbox"/>	FBQ	<p>The types of minerals present in the soil confer on the soil some distinct</p> <input type="text"/> <p>characteristics</p>	chemicals						eExam
<input type="checkbox"/>	FBQ	<p>physical characteristic of the soil are</p> <input type="text"/>	soil texture and soil structure	soil structure and soil texture					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> <p>can be defined as the loose material covering the surface of the earth which supports life and is the basis of farming</p>	Soil						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> <p>organisms that exist in the neighborhood of plants and animals. These are predators i.e. organism that feeds on other organisms</p>	micro						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> <p>factors that influence agriculture include pests, diseases and soil</p>	biotic						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> <p>are plants which start flowering at any period irrespective of day length</p>	Day Neutral Plants						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> <p>are plants that will start flowering when the day length is long e.g. a variety of okra which stays in the field for about 270 days before flowering i.e. the late maturing variety</p>	Long-day Plant						eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> are plants that short flowering when the length of day is short	Short-day Plant					eExam
<input type="checkbox"/>	FBQ	Changes in temperature aggravate the effect of relative <input type="text"/>	humidity					eExam
<input type="checkbox"/>	FBQ	Tomatoes is a lover of hot days and <input type="text"/> at night	Cooler	Cool				eExam
<input type="checkbox"/>	FBQ	This is about the most important factor influencing the <input type="text"/> .functioning of plants	physiological					eExam
<input type="checkbox"/>	FBQ	Climate is the average <input type="text"/>	weather condition	condition of weather				eExam
<input type="checkbox"/>	FBQ	The government usually targets the rural farming areas as areas for infrastructure development. To meet with the increasing commercial activities in farming in these areas, certain social amenities like pipe borne water, road, and electricity are now being provided thereby transforming the rural areas to <input type="text"/>	urban centers	urban				eExam
<input type="checkbox"/>	FBQ	Forest may be regarded as a complex ecological system dominated by trees which form a buffer for earth against the full impact of the sum wind and <input type="text"/>	precipitation					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> can be defined as fixed sequence of growing different crops on one field at different times	Crop rotation					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	<input type="text"/> is when the farmers observe that the soil has lost much of its fertility, he moves over to another plot of land leaving the former plot to re-grow into a bush.	Bush Fallow					eExam
<input type="checkbox"/>	FBQ	The method of planting more than one type of crop on one plot of land at the same time is called <input type="text"/>	Mixed Farming					eExam
<input type="checkbox"/>	FBQ	The most common system of agriculture used in Nigeria traditional villages is the <input type="text"/>	shifting cultivation					eExam
<input type="checkbox"/>	FBQ	Quarantine measure can also be applied to eradicate and prevent the internal spread of plant diseases and pests within the <input type="text"/>	country	Nation				eExam
<input type="checkbox"/>	FBQ	NISER stand for <input type="text"/>	National Institute for Social and Economic Research					eExam
<input type="checkbox"/>	FBQ	the full meaning of NRCD is <input type="text"/>	National Root Crops Research Institute					eExam
<input type="checkbox"/>	FBQ	The goal of this IITA is to increase the productivity of major food crops and to develop sustainable agricultural systems capable of replacing fallow or slash and burn, cultivation in the humid and sub-humid tropics through <input type="text"/>	research					eExam
<input type="checkbox"/>	FBQ	The acronym IITA stands for <input type="text"/>	International Institute of Tropical Agriculture					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Problems of the farmers are taken to the research workers by the <input type="text"/> for the analysis and solution	extension officers					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is carried out by the intellectuals in the University and at times ill research institutions for the sake of acquiring knowledge and not for solving immediate problems of farmers	Basic Research					eExam
<input type="checkbox"/>	FBQ	Traditional, research in agriculture in Nigeria has concentrated on <input type="text"/> which are of value to industrialized economics	cash crops					eExam
<input type="checkbox"/>	FBQ	Research has played <input type="text"/> .role in the 'development of Agriculture in Nigeria	important	significant				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is a system of fanning whereby a fanner cultivates crops and rears animals in order to produce food for use by himself and his family only	Subsistence Farming	Subsistence				eExam
<input type="checkbox"/>	FBQ	The early system of farming was quickly overtaken with the advent of <input type="text"/>	civilization					eExam
<input type="checkbox"/>	FBQ	The early man lived by hunting wild animals and gathering <input type="text"/>	wild fruits					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the traditional system of land ownership whereby land is generally regarded as the property of the community	Communal Land Tenure System					eExam

<input type="checkbox"/>								
<input type="checkbox"/>	FBQ	Prices of farm products fall too low immediately after harvest, because the farmer cannot <input type="text"/> them properly till they can have better prices	store or produce	produce				eExam
<input type="checkbox"/>	FBQ	The solution to lack of fund is that the farmers should form themselves to <input type="text"/> so as to generate capital for members	co-operatives					eExam
<input type="checkbox"/>	FBQ	The only solution in making land available for farming is the strict adherence to the land use decree of 1978 as amended in <input type="text"/>	1990 ACT					eExam
<input type="checkbox"/>	FBQ	Land is one of the most important factors of <input type="text"/>	Agricultural production	production				eExam
<input type="checkbox"/>	FBQ	Extension service is defined as <input type="text"/> created to increase the production capacity and thus the standard of living of the rural and urban populace	voluntary out-of-school adult education					eExam
<input type="checkbox"/>	FBQ	There are two types of research, namely: <input type="text"/>	Basic & Applied	Applied & Basic				eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _ - is an advanced stage of study undertaken to discover or establish facts or principles	Research					eExam
<input type="checkbox"/>	FBQ	These institutions mentioned in Q28 are established primarily to give assistance of diverse nature ranging from <input type="text"/> to farmer members	financial to technical assistance	financial assistance				eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Agricultural related institutions such as extension organization, farm organization, financial institutions, and farmers' association's cooperatives are essential for <input type="text"/>	agricultural development						eExam
<input type="checkbox"/>	FBQ	Irrigation facilities such as dams are particularly essential in areas where there is <input type="text"/>	insufficient rainfall						eExam
<input type="checkbox"/>	FBQ	For rapid agricultural development, <input type="text"/> need be made available to farmers	land						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> in operation is responsible for the fragmentation of farmland holdings and the difficulties encountered by individuals who are interested in farming	land tenure system						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> involves training of all categories of agricultural personnel. These include agricultural officers, agricultural superintendents, technicians and technologists	Manpower development						eExam
<input type="checkbox"/>	FBQ	Adequate supervision of the use of the credit is however necessary to ensure the credit is spent on <input type="text"/>	productive activities only						eExam
<input type="checkbox"/>	FBQ	There is great strain on the title family labour on the farm. Consequently, there is greater need for <input type="text"/> -	hired labour						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Capital is needed by farmers to break the vicious cycle created by low productivity, low income and <input type="text"/>	low savings						eExam
<input type="checkbox"/>	FBQ	For improved agricultural production and agricultural development, there is need for efficient distribution of farm inputs especially to the small scale farmers. The inputs need to be procured and supplied timely and in adequate quantity to the farmers in view of the <input type="text"/>	complementary nature	seasonality					eExam
<input type="checkbox"/>	FBQ	Agricultural planning is a conscious sustained and systematic attempt made by the Government, non-Governmental Organizations (NGOs) or private sector to utilize the available agricultural resources of the country in order to benefit <input type="text"/>	the farmers and the entire population	the entire population and the farmers					eExam
<input type="checkbox"/>	FBQ	Agriculture is one sector in which Nigeria has a comparative advantage as it offers the greatest potential for expanding the productive base of the economy and diversifying its sources of foreign exchange <input type="text"/>	exports	international trade					eExam
<input type="checkbox"/>	FBQ	Scientific agricultural systems (crop rotation) have been discovered by the scientists to improve farmer's performance in <input type="text"/>	Agricultural productions						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Artificial insemination (AI) was developed to effect fertilization in the female animal without being in contact with the <input type="text"/>	male counterpart						eExam
<input type="checkbox"/>	FBQ	Varieties plant and animals which are resistant to pest and diseases are also produced by <input type="text"/>	Artificial insemination	AI					eExam
<input type="checkbox"/>	FBQ	Herbicides are used to control weeds farm animals are treated in the farm clinic by veterinarians and vaccinated ensure immunization against. <input type="text"/>	disease						eExam
<input type="checkbox"/>	FBQ	The productivity of the people remaining farming increased consequently upon the use of <input type="text"/>	Improved farming practices and efficient implements	efficient implements and Improved farming practices					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> implies sustained improvement, advancement or growth in the various facets of the sector i.e. crops, livestock to mention a few which simultaneously enhance the standard of living of vast majority of the people especially farmers	Agricultural development						eExam
<input type="checkbox"/>	FBQ	If rural infrastructures are provided for the rural populace they become <input type="text"/>	independent of the urban people and facilities						eExam
<input type="checkbox"/>	FBQ	The exportation of food, which earns foreign exchange, used to acquire <input type="text"/> that cannot possibly be provided locally due to natural constraints	capital goods and services	services and capital goods					eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Production of food in adequate quality to meet the nutrition requirements of all classes of the populace thus preventing, <input type="text"/>	malnutrition						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> _relates to the cultivation of economic trees for the use of man.	forestry						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> is the specialized study of all the medical issues relating to livestock and other domesticated animals	Vetenary Science						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> mainly concerned with the behaviour of the rural populace and their attitudes toward changes	agricultural extension						eExam
<input type="checkbox"/>	FBQ	The effective utilization of limited agricultural resources with a view to attaining optimum output is paramount in the mind of Agricultural economics, formulation and study of agricultural policies, programmes planning, finance and the demand and supply of agricultural products are important components of <input type="text"/>	agricultural economic						eExam
<input type="checkbox"/>	FBQ	<input type="text"/> involves the study of biochemistry of all agricultural products and their nutritional value	Agricultural Biochemistry and Nutrition	Nutrition and Agricultural Biochemistry					eExam
<input type="checkbox"/>	FBQ	Agricultural biology is a discipline related to crop as being affected by pests and diseases and their control for increased. <input type="text"/>	agricultural production						eExam

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<input type="checkbox"/>	FBQ	<input type="text"/> is the study of the relationship between crops and soil	Agronomy					eExam
<input type="checkbox"/>	FBQ	<input type="text"/> involves resource allocation as it occurs within the agricultural sector, organization of farms, availability sector, availability of agricultural inputs, changes in prices of inputs and outputs and marketing of cultural products	Agricultural economics					eExam
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