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⊞Del	ete Selected C	Questions		<b>→</b> Assign S	Selected Questio	ns to eExam		
Show	150 <b>▼</b> en	tries		Se	earch:			
	Question Type ↓	Question 11	A J1	B ↓↑	c 11	D 11	Answer 11	Remark
F	FBQ	Farmstead and infrastructure is an aspect ofengineering	Structural and Environmental Engineering					eExam
F	FBQ	is used for screwing or unscrewing bolts and nuts.	Spanner					eExam
F	FBQ	The tractor mostly used in the farm is called a	4- Wheel tractor					eExam
□ F	BQ	The agricultural tractor is a	Ignition					eExam

Polythene

None ferrous

Alloy metals

Cast Iron

Allen Keys

metal

The plastic most commonly found in the farm are

Aluminum, brass, bronze,

copper and lead. Tin and

A mixture of two or more

Wrought iron, mild steed

carbon steed, steed alloys

Tools made in the form of

an L-shape, hexagonal in cross section and made in different size are called

zinc are called

metals is called

these are type of

\_\_iron

\_type.

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FBQ	To cut curves, circle and carryout straight sawing of wood one must use	Hand saw	еЕхат
FBQ	To remove thin strip of wood to proper size one will	Hand wooden plane	eExam
FBQ	is used for screwing or unscrewing bolts and nuts.	Spanner	еЕхат
FBQ	The proper tool to drive, pull, set nails on wood is called a	Hand Hammer	еЕхат
FBQ	Sharpening of tools, smoothing metal surface and cutting metal to desired shape and size can be done by	File	eExam
FBQ	is used for smoothing and sharpening metals	File	eExam
FBQ	When loose clothing, jacket, and jewelleries are taken off in the workshop, this is an aspect of	Personal safety	еЕхат
FBQ	is the first work ethic in the workshop	Safety	eExam
FBQ	When a tool is not properly sharpen it can course	injury	eExam
FBQ	There are rules and that governs the use of any workshop	Regulation	еЕхат
FBQ	To carry out any work in the workshop, one must be properly	Discipline	еЕхат

FBQ	_is a building whose repairs and maintenance construction and development work are carried out.	Workshop			еЕхат
FBQ	When machine replaces traditional farming toolsin farm work will be mostly reduce.	Drudgery			eExam
FBQ	To qualify as an agricultural engineer one must be certified by  _and have a recognized engineering certificate	COREN			eExam
FBQ	which is United Nations Educational and Scientific Organization is involved in Agricultural and Rural Development.	UNESCO			eExam
FBQ	and can enhance the practice and services of agricultural engineering	Research and development			еЕхат
FBQ	All the tiers of government can employ graduates of	Agricultural Engineering			eExam
FBQ	Increasing use of agricultural engineering practice will boost food production which can lead to development	Industrial development			еЕхат
FBQ	When agricultural engineering improves farm production, farmer can make	Make Profit			eExam
FBQ	The quality of farmers life can be improved by the practice of	Mechanization			еЕхат
		,	•		

FBQ	The control and use of our natural resources, forestry can be effectively manage by	Environmental management	еЕхат
FBQ	Solid and liquid waste is also an aspect of	Agricultural Engineering	еЕхат
FBQ	_is a major aspect of agricultural engineering that deals with the environment	Environmental management	еЕхат
FBQ	enable our soil and water resources to be properly manage.	Soil and Water Engineering	eExam
FBQ	_is referred to as the catalyst for rural infrastructural development	Agricultural Engineering	eExam
FBQ	Traditional farming is characterized by the use of	Traditional tools	eExam
FBQ	Agricultural engineering in national development can enhance	Food security	eExam
FBQ	Food security, reduction of drudgery in farm work, rural infrastructure, soil and water management and improvement in the quality of farmers life can be enhanced by	Agric engineering	eExam
FBQ	Agricultural engineering is not synonymous with	Tractorization	еЕхат
FBQ	_is the application of engineering principles to any process associated with producing agricultural goods and management of our natural resources	Agricultural Engineering	еЕхат

FBQ	When agricultural products are process into food it is called	Food engineering		eExam
FBQ	Crop processing and storage engineering deals with	Crop Processing and Storage		eExam
FBQ	The aspect of engineering that deals with soil, water and the design of irrigation and drainage control is called	Soil and Water Engineering		еЕхат
FBQ	Farmstead and infrastructure is an aspect ofengineering	Structural and Environmental Engineering		еЕхат
FBQ	The aspect of agricultural engineering that deals with the design repairs and maintenance of machine is called	Farm power and machinery		eExam
FBQ	The overall objective of agricultural engineering is to produce a working environment for the farmer	Conducive		eExam
FBQ	A harrow is an implement used to stir the soil and destroy	Weeds		еЕхат
FBQ	The equipment used for secondary tillage are generally called	Harrow		еЕхат
FBQ	_is an implement that is used to break up hard pan soil	Subsoiler		еЕхат
FBQ	Disk plow is best used in a or sticky soil where the moldboard cannot work satisfactorily	Dry soil		eExam

FBQ	A disc plow has its disc mounted on a	Beam					eExam
FBQ	_provides the connection between the plow and the source of power (tractor)	РТО					eExam
FBQ	_is one of the oldest tillage tools used for primary tillage	Moldboard					еЕхат
FBQ	A tillage system in which ridges are created before planting seed is called	Ridge Tillage					еЕхат
FBQ	A system of tillage which consists of fewer or less energy intensive operations is called	Reduce tillage					eExam
FBQ	Sawing seeds directly into undisturbed soil is called	Zero tillage					eExam
FBQ	Tillage system in which plant residue is left on the surface of the soil is call	Mulch tillage					eExam
FBQ	is the tillage that improve the seedbed pulverization of the soil.	Secondary					еЕхат
FBQ	_is the main tillage operation carried out in the beginning of the farming season.	Primary					eExam
FBQ	Tillage can be classified as primary_and tillage.	Primary					еЕхат
FBQ	is preparing the soil to create optimum environment for plant growth.	Tillage					еЕхат
MCQ	Two stroke engine is equip with	Valve	Piston	Cylinder	All the above	D	eExam

MCQ	Two stroke engine completes its cycle in	2-stroke of piston	3-stroke of piston	4-stroke of piston	Non of the above	А	eExam
MCQ	Compression ignition engine uses	Petrol	Diesel	Petrol and diesel	Non of the above	В	eExam
MCQ	Engine are classified as	2-stroke	4-stroke	A and b	Non of the above	С	eExam
MCQ	The lubricating system of an engine is to	Wash the engine	Lubricate the engine	Heat the engine	Supply fuel to engine	В	eExam
MCQ	Which of these is not an engine system	Petrol system	Valve system	Lubricating system	Cooling system	В	eExam
MCQ	An exhaust valve in an engine allows	Burnt gas out	Allow Clean air in cylinder	Compress	Ignite fuel	A	eExam
MCQ	An engine consist of	Cylinder	Piston	Crankshaft	All the above	D	eExam
MCQ	Piston displacement is determine by	BDC	TDC	CV	Non of the above	D	eExam
MCQ	An engine size is determine by	Piston size	Crankshaft size	Bore and stroke of engine	Piston displacement	D	eExam
MCQ	The bore of and engine is the measure of	Diameter of the cylinder	Diameter of the piston	Diameter of the crankshaft	A and b	А	eExam
MCQ	The following are engine terminology except	Sprocket	bore	Stroke	Total cylinder volume	A	eExam
MCQ	The farm tractor is a machine that is versatile and can produce which type of power	Rotary power	Hydraulic power	Belt power	All the above	D	еЕхат
MCQ	Non ferrous metals include the following except	Brass	Copper	Zinc	Carbon steel	D	eExam
MCQ	The following are example of ferrous metal except	Cast iron	Wrough iron	Carbon steel	Aluminum	D	eExam
MCQ	The following are examples of ferrous metals except	Carbon steel	Tin	Cast iron	Mild steel	В	eExam
MCQ	Substance containing two or more metals are	Ferrous metals	Pig iron	Non ferrous metal	Alloy metal	D	eExam
MCQ	A typical workshop must have the following except	Tool cabinet	Storage room	Sleeping room	repairs and maintenance bay	С	eExam
MCQ	Which of this activity is not done in workshop	Driving test	Electrical repairs	Metal welding	Battery repairs	А	eExam
MCQ	In a workshop you will learn	Good work habit	Repairs tools and equipment	Service machine	All the abve	D	eExam

MCQ	Which of this is not an important area of safety in the workshop	Personal safety	Material protection and handling	Tractor driving and repairs	Tools and equipment handling	С	eExam
MCQ	In an agricultural workshop there is a section for except	Wood work	Machine repairs	Metal work	Tractor assembly	D	eExam
MCQ	In a typical workshop you will find	Mechanics	Artisans	Welders	abc	D	eExam
MCQ	A workshop is a place for except	Farming	Keeping tools	Storing machines	Storing equipment	А	eExam
MCQ	Mechanization of agricultural will benefit	Flour mills	Food processing companies	Tractor assembly plants	All the above	D	eExam
MCQ	Which of these agencies does not deal with agricultural related programs	Environmental protection agency	River basin development authority	Drug and food administration	Erosion and flood control programs	С	eExam
MCQ	Agricultural engineers can be employed by except	Federal government	Local government	State government	Civil government	D	eExam
MCQ	Mechanization can bring about	New development	Increase profit to farmers	Improve the economy	Distraction of the land	D	eExam
MCQ	Mechanization can influence farming	positively	Negatively	Increase profit	Increase special farming	В	eExam
MCQ	Mechanization can only be practice on	Large farms	Water log farms	Soil difficult to cultivate	All of the above	D	eExam
MCQ	Agricultural engineering is a catalyst for	Rural development	Mechanize agriculture	Increase food	All of the above	D	eExam
MCQ	The main types of harrows are	Disk harrows	Chain harrows	Spike harrows	Chisel harrows	D	eExam
MCQ	Secondary tillage implement include except	Chisel plow	Cultivators	Harrows	Rollers	С	eExam
MCQ	Primary tillage implements include the following except	Moldboard plow	Disc plow	Subsoiler	Spiring tine	D	eExam
MCQ	Which of this is not a tillage system	Minimum tillage	Mulch tillage	Conventional tillage	Traditional tillage	D	eExam
MCQ	Secondary tillage is to	Improve seed bed	Conserve moisture	Break loose soil	A, b and c	D	eExam
MCQ	The importance of tillage is to	Prepare the soil	Clear weeds	Allows AIR into soil	All the above	D	eExam
MCQ	Tillage operations are classified as	Secondary tillage	primary tillage	Multiple tillage	A and b	D	eExam
MCQ	Mechanization will develop	Roads	electricity	markets	All the above	D	eExam

MCQ	Introduction of machine into farming will do the following except	Increase poverty	Reduce drudgery	Make agricultural work attractive	Reduce urban migration	A	eExam
MCQ	Machine makes farming	Easier	cheaper	Costly	Difficult	D	eExam
MCQ	Traditional farming allows farmers to except	Cultivate large farms	Cultivate only small piece of land	Carryout intercropping	b and c	А	eExam
MCQ	Traditional farming method is characterized by	Primitive tools	Primitive technology	Low cost technology	All the above	D	eExam
MCQ	Food security will ensure	Food available	Quality food	Nutritious food	Abundant food	С	eExam
MCQ	Food security can be achieved through	Agricultural engineering	Food processing	Large scale farming	Selective farming	D	eExam
MCQ	An agricultural engineering graduate can be employed by	Banks	Institutions	Government	All the above	D	eExam
MCQ	Agricultural engineering in Nigeria is needed to except	Increase food production	Reduce food security	Encourage soil and water management	encourage agro-allied industrial	В	eExam
MCQ	Which of the following university does not offer a degree in agricultural engineering	University of agriculture makurdi	Bayero university kano	Ahmadu bello university zaria	American university yola	D	eExam
MCQ	Which of the following constitute the problem of agricultural engineering in Nigeria	Lack of teachers	Lack of government interest	Lack of training facilities	Non of the above	D	eExam
MCQ	Which of this is not an options to study agricultural engineering	Soil and water engineering	Crop processing and storage engineering	Farm power and machinery engineering	Building and development engineering	D	eExam
MCQ	Crop processing and storage engineering is a branch of agricultural engineering that deals with	Design	Construction	Maintenance	Fabrication of crop processing and storage equipment system	D	еЕхат
MCQ	The knowledge of soil and water engineering will help to	Ensure soil conservation	Enable crop grow better	Protect water quality	Increase ground water table	D	eExam
MCQ	The study of soil and water engineering includes	Soil and water conservation	Design and management of irrigation	Drainage and erosion control	All of the above	D	eExam
MCQ	Which of the following is not part of structure and environment engineering	Farm house	roads	Dams	Sewage	D	eExam

MCQ	Farm power and machinery engineering include the following Except	Processing machine	Water pumps	Electric power generator	Building machine	D	eExam
MCQ	Farm power and machinery engineering deals with the following except	Design	Maintenance	Repairs	Purchasing of plant and machinery	D	eExam
MCQ	Agricultural engineering will help the farmers to	Reduce farming hazard	Reduce drudgery	Reduce fertilizer requirement	Ensure the available of agricultural products	С	eExam
MCQ	Agricultural engineering provides a conducive working environment for the farmers and assures him that there is	Dignity in farming	improves his economic standing	Degrade the soil	Make food available	С	eExam
MCQ	Agricultural engineering is the application of	civil engineering	Industrial engineering	Mechanical engineering	Building engineering	В	eExam
MCQ	The branches of engineering include the following except:	Building engineering	Civil engineering	Mechanical engineering	Mathematic engineering	D	eExam

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