

eExam Question Bank

Coursecode:

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 Assign Selected Questions to eExam
Show entriesSearch:

<input type="checkbox"/>	Question Type ↕	Question ↕	A ↕	B ↕	C ↕	D ↕	Answer ↕	Remark ↕
<input type="checkbox"/>	FBQ	Until 400 BC when Hippocrate and Aristotle published their works, weather phenomena was assumed to be controled by <input type="text"/>	GOD					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The main category of factors influencing temperature characteristics of a place climatic ist <input type="text"/>	MOISTURE					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The following are the various types of surface that reacts differently to solar radiatio except <input type="text"/>	TRANSMISSION					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The sun provides over <input type="text"/> % of the heat required for physical and biological processes on hearth	EIGHTY FIVE					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	Are crop classification based on photo requirement <input type="text"/>	Day neutral					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	C3 crops, C4 crops and CAM crops are classifications of crops based on <input type="text"/>	temperature rrwirement					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	The human hair is a major component of the automatic <input type="text"/>	HYGROMETER					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	A high humidity may not result to rain fall if <input type="text"/>	WIND VELOCITY IS HIGH					<input type="button" value="eExam"/>
<input type="checkbox"/>	FBQ	is responsible for the seasonality of rain fall <input type="text"/>	ZONITAL POSITION OF THE SUN					<input type="button" value="eExam"/>

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	is the sensitive part of the sun dial <input type="text"/>	SYNTHESIZED CARD						eExam
<input type="checkbox"/>	FBQ	is referred to as the photo synthetic active radiator <input type="text"/>	VISIBLE WHITE LIGHT						eExam
<input type="checkbox"/>	FBQ	The visible white light occupies <input type="text"/> ___ - wave length part of the solar income	0.4 - 0.7UM						eExam
<input type="checkbox"/>	FBQ	X ray, infrared ray Gamma ray are <input type="text"/> of solar radiation	wave length						eExam
<input type="checkbox"/>	FBQ	Insolation refers to <input type="text"/>	HOW THE ENERGY FROM THE SUN GETS TO THE EARTH						eExam
<input type="checkbox"/>	FBQ	Astronomy refers to <input type="text"/> ___	GEOMETRY OF THE SOLAR SYSTEM						eExam
<input type="checkbox"/>	FBQ	is the major objective of agroclimatology <input type="text"/>	increase crop performance						eExam
<input type="checkbox"/>	FBQ	The effect of optimum temperature in plant is <input type="text"/>	INCREASE PRODUCTIVITY						eExam
<input type="checkbox"/>	FBQ	A very relative humidity and high temperature can lead to <input type="text"/> ___-in crops	WILTING						eExam
<input type="checkbox"/>	FBQ	Xerophytes can endure high <input type="text"/>	dry zones						eExam
<input type="checkbox"/>	FBQ	Plants that grows with excess of water are called <input type="text"/>	HYDROPHYTES						eExam
<input type="checkbox"/>	FBQ	orographic rainfall is same as <input type="text"/>	RELIEF						eExam
<input type="checkbox"/>	FBQ	is a type of rainfall facilitated by differential air temperature <input type="text"/>	frontal						eExam
<input type="checkbox"/>	FBQ	A damp air is highly humid and may result to <input type="text"/>	RAINFALL						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	The equatorial eastly comes during the <input type="text"/>	CHANGE OVER OF SEASONS						eExam
<input type="checkbox"/>	FBQ	The tropical maritime airmass brings <input type="text"/>	RAINFALL						eExam
<input type="checkbox"/>	FBQ	The relevance of wind to agriculture is <input type="text"/>	RAINFALL SEASONALITY						eExam
<input type="checkbox"/>	FBQ	The relevance of sunshine to agriculture is <input type="text"/>	PHOTOSYNTHESIS						eExam
<input type="checkbox"/>	FBQ	Mecury bulb is the sensitive part in the equipment for measuring <input type="text"/>	TEMPERATURE						eExam
<input type="checkbox"/>	FBQ	the collapsible box or partial vacuum box is found in the equipment for measuring <input type="text"/>	PRESSURE						eExam
<input type="checkbox"/>	FBQ	is the sensitive part of the equipment for measuring the speed of the wind <input type="text"/>	SEMI CIRCULAR CUPS						eExam
<input type="checkbox"/>	FBQ	which unit will you use to measure relative humidity <input type="text"/>	%						eExam
<input type="checkbox"/>	FBQ	which unit will you use to measure sunshine <input type="text"/>	HOURS PER DAY						eExam
<input type="checkbox"/>	FBQ	which unitwill you use to measure pressure <input type="text"/>	N/Ms						eExam
<input type="checkbox"/>	FBQ	which equipment will you use to measure wind velocity <input type="text"/>	MANOMETER						eExam
<input type="checkbox"/>	FBQ	which equipment will you use to measure hours of sunshine <input type="text"/>	SUN DIAL						eExam
<input type="checkbox"/>	FBQ	which equipment will you use to measure temperature <input type="text"/>	THERMOMETER						eExam
<input type="checkbox"/>	FBQ	which equipment will you use to measure pressure <input type="text"/>	BAROMETER						eExam

<input type="checkbox"/>									
<input type="checkbox"/>	FBQ	Wind will move into the direction of <input type="text"/> pressure	LOW						eExam
<input type="checkbox"/>	FBQ	is a climatic element that affects the direction of wind <input type="text"/>	PRESSURE						eExam
<input type="checkbox"/>	FBQ	is an example of high cloud <input type="text"/>	cirrostratus						eExam
<input type="checkbox"/>	FBQ	(Cloud cover or sunshine)which one can affect the temperature of a place <input type="text"/>	CLOUD						eExam
<input type="checkbox"/>	FBQ	Dew, fog and hail are form of precipitation <input type="text"/> __(True or false)	1						eExam
<input type="checkbox"/>	FBQ	A damp air is highly <input type="text"/>	HUMID						eExam
<input type="checkbox"/>	FBQ	The enetgy that can be transmitted from hot to cold body is <input type="text"/>	HEAT						eExam
<input type="checkbox"/>	FBQ	refers to the degree of hotness of the atmosphere <input type="text"/>	TEMPERATURE						eExam
<input type="checkbox"/>	FBQ	is made up of water droplets of less than 0.001um <input type="text"/> __-	CLOUD						eExam
<input type="checkbox"/>	FBQ	Humidity Is not a climatic element <input type="text"/> __(True or false)							eExam
<input type="checkbox"/>	FBQ	The coment that maiduguri is generall hot is about the <input type="text"/>	CLIMATE						eExam
<input type="checkbox"/>	FBQ	Is the casual remark about the condition of the atmosphere <input type="text"/>	WEATHER						eExam
<input type="checkbox"/>	FBQ	The diference between climate and weather is <input type="text"/> __of observation	30-35 years of observation						eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	Until 400 BC when Hippocrate and Aristotle published their works, weather phenomena was assumed to be controled by ---	man	God	Accident	Nature	B	eExam
<input type="checkbox"/>	MCQ	The main category of factors influencing temperature characteristics of a place climatic factors except----	solar radiation	net radiation	continetality	wind	C	eExam
<input type="checkbox"/>	MCQ	The following are the various types of surface that reacts differently to solar radiatio except----	reflection	absorption	evapotranspiration	transmissiom	C	eExam
<input type="checkbox"/>	MCQ	The sun provides over----- % of the heat required for physical and biological processes on hearth	100	99	90	85	D	eExam
<input type="checkbox"/>	MCQ	Is not crop classification based on photo requirement----	CAM	long day	day neutral	short day	A	eExam
<input type="checkbox"/>	MCQ	All are classifications of crops based on themperayure requirement except----	C3	C4	CAM	xeromorphic	D	eExam
<input type="checkbox"/>	MCQ	The human hair is a major component of the automatic-----	barometer	manometer	hygrometr	thermometer	C	eExam
<input type="checkbox"/>	MCQ	A high humidity may not result to rain fall if----	temperature is high	wind velocity is high	cloud is heavy	the air is dry	B	eExam
<input type="checkbox"/>	MCQ	is responsible for the seasonality of rain fall-----	Zonital position of the sun	evaporation	transpiration	land ans sea breeze	A	eExam
<input type="checkbox"/>	MCQ	is the sensitive part of the sun dial----	sythesize card	Sperical lens	beam	none	B	eExam
<input type="checkbox"/>	MCQ	is refered to as the photo synthetic active radiaton-----	xray	infra red ray	gamma ray	visible white light	D	eExam
<input type="checkbox"/>	MCQ	The visible white light occupies----- wave lengty part of the solar income	0.4-0.74	0.4-0.88	0.4-0.66	0.33-0.55	A	eExam
<input type="checkbox"/>	MCQ	X ray, infred ray Gamma ray are----- of solar radiation	component	not part	visible part	the hot pard	A	eExam
<input type="checkbox"/>	MCQ	Insolation refers to -----	dryness	way sunenergy gets to the earth	condensation of moisture	preventing heat losses	B	eExam
<input type="checkbox"/>	MCQ	Astronomy refers to-----	Geometry of the solar system	land and sea conformation	insolation	None	A	eExam
<input type="checkbox"/>	MCQ	is not an objective of agroclimatology-----	manipulating the climate to fouvour production	minimise adverse weather effect on crops	optimise favourable weather condition on plant	irrigate the farm	D	eExam

<input type="checkbox"/>								
<input type="checkbox"/>	MCQ	The effect of optimum temperature in plant is all Except-----	increase water uptake	increase nutrient uptake	increase photosynthesis	wilting	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A high relative humidity can lead to all except-----	plant diseases	rainfall	low evapotranspiration	aridity	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Xerophytes can endure high-----	salt water	humidity	temperature	drought	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Plants that grows with excess of water are called-----	mesophytes	halophytes	hydrophytes	thalophytes	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	orographic rainfall is same as-----	relief	frontal	cyclonic	alto stratus	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	is a type of rainfall facilitated by differential air temperature-----	relief	frontal	relief	orographic	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	A damp air is highly humid and may result to-----	condensation	cooling	precipitation	low pressure	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The equatorial eastly comes during the -----	hot dry season	cold dry season	change over of the season	rainy season	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The tropical maritime air mass brings -----	drought	rain	hamatarn	dust devil	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The relevance of wind to agriculture is-----	photoperiodism	rainfall seasonality	hamatarn	photosynthesis	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	The relevance of sunshine to agriculture is-----	photosynthesis	nutrient uptake	phototropism	chemotropism	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	Mercury bulb is the sensitive part in the equipment for measuring -----	rainfall	pressure	day length	temperature	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	the collapsible box or partial vacuum box is found in the equipment for measuring-----	temperature	rainfall	sunshine	pressure	D	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	is the sensitive part of the equipment for measuring the speed of the wind---	Mercury	human hair	semi circular cups	collapsible box	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	which unit will you use to measure relative humidity---	%	Cm	Pa	Newton	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	which unit will you use to measure sunshine-----	degree	Kilogram	hours/day	watt	C	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	which unit will you use to measure pressure-----	pascal	newton	watt	calorie	A	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	which equipment will you use to measure wind velocity.....	speedometer	manometer	hydrometer	wind vane	B	<input type="button" value="eExam"/>
<input type="checkbox"/>	MCQ	which equipment will you use to measure hours of sunshine-----	calorimeter	evaporation pan	sun dial	velocity	B	<input type="button" value="eExam"/>

<input type="checkbox"/>	MCQ	which equipment will you use to measure temperature-----	rain guage	thermometer	Manometer	sundial	B	eExam
<input type="checkbox"/>	MCQ	which equipment will you use to measure pressure----	pascal	barometer	N/M2	Hygrometer	B	eExam
<input type="checkbox"/>	MCQ	Wind will move into the direction of ---- pressure	high	low	No	ballanced	B	eExam
<input type="checkbox"/>	MCQ	is a climatic element that affects the direction of wind-----	fog	pressure	humidity	sunshine	B	eExam
<input type="checkbox"/>	MCQ	is not an example of high cloud-----	cirrus	cirrocuculus	cirrostratus	alto stratus	D	eExam
<input type="checkbox"/>	MCQ	all except---- can affect the temperature of a place	distancefrom the sun	cloud cover	land and sea breeze	equator	D	eExam
<input type="checkbox"/>	MCQ	all are formof precipitation except-----	Fog	rain	snow	storm	D	eExam
<input type="checkbox"/>	MCQ	A damp air is highly-----	hot	humid	clouded	calm	C	eExam
<input type="checkbox"/>	MCQ	The enegy that can be transmitted from hot to cold bodyis-----	rainfall	temperature	heat	relative humidity	C	eExam
<input type="checkbox"/>	MCQ	refers to the degree of hotness of the atmosphere-----	cloud	temperature	radiation	heat	B	eExam
<input type="checkbox"/>	MCQ	is made up of water droplets of less than 0.001um-----	cloud	sunshine	temperature	wind	A	eExam
<input type="checkbox"/>	MCQ	Is not a climatic element-----	cloud	tempereture	moon	relative humidity	C	eExam
<input type="checkbox"/>	MCQ	The coment that maiduguri is generall hot is about the-----	equator	climate	weather	none	B	eExam
<input type="checkbox"/>	MCQ	Is the casual remark about the condition of the atmosphere-----	Ciimate	weather	equator	themometer	B	eExam
<input type="checkbox"/>	MCQ	The diference between climate and weather is -----of observation	period	standard	mode	means	A	eExam

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