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Question Type 👢	Question 11	A J1	В 11	c 11	D 11	Answer 11	Remark
FBQ	In order to develop a stream stage rating curve, the stream flow must be measured at stages	dissimlar					eExam
FBQ	A process by which water is captured by plants and then it returns to the atmosphere via evaporation or sublimation is referred to as	interception					eExam
FBQ	The surface flow of water to areas of lower elevation is	runoff					eExam
FBQ	A type of fog which develops during the evening hours is fog	radiation					еЕхат
FBQ	Water boils at	100oC	100 degree Celsius				eExam
FBQ	Freezing rain occurs at temperatures below	00C	0 degree Celsius				eExam
FBQ	precipitation is more than 5mm in diameter	Hail					eExam
FBQ	is common to mid and high altitudes	Snow					eExam
FBQ	falls from the atmosphere to the surface with a diameter of 0	Rain					eExam
FBQ	is where surface water runoff has accumulated in a low spot relative to the surrounding countryside	Lake					eExam

FBQ	Water freezes at degree Celsius	0			eExam
FBQ	gives direct measurement of evaporation	Atmometer			eExam
FBQ	The more the available, the greater the rate if evapotranspiration	energy			еЕхат
FBQ	A topographic region from which a stream receives runoff, throughflow, and groundwater flow is called	drainage basin			eExam
FBQ	The ocean which is the oldest and most important seaway in the world, separating the continents of Africa and Europe is	Atlantic			eExam
FBQ	The ocean which lies around the North Pole and covers an area of 14 million square kilometres is	Arctic			eExam
FBQ	is the largest of all the oceans covering about one-third of the earth's surface.	pacific			eExam
FBQ	are usually called the "headwaters"	Rivers			eExam
FBQ	is a system of interconnected water bodies	Ocean			eExam
FBQ	The top of the groundwater zone is called	water table			eExam
FBQ	Throughflow of water within the soil normally takes place when the soil is staurated with	water			eExam
FBQ	Movement of water in the soil is not controlled by	wind speed			eExam

FBQ	discharge is the volume of water flowing past a fixed point within a fixed unit of time	Stream			eExam
FBQ	A process by which water is captured by plants and then it returns to the atmosphere via evaporation or sublimation is referred to as	interception			eExam
FBQ	The supply of freshwater on earth is entirely due to the cycle.	hydrological			eExam
FBQ	is the movement of water from precipitation into the soil layer.	Infiltration			eExam
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FBQ	measures actual evapotranspiration	Percolation gauge			eExam
FBQ	is the instrument used to measure evapotranspiration	lysimeter			eExam
FBQ	The maximum size of a rain drop is mm	5			eExam
FBQ	precipitation is more than 5mm in diameter	Hail			eExam
FBQ	is the movement of water through a plant to the atmosphere	Transpiration			еЕхат
FBQ	are the two processes that move water from the Earth's surface to its atmosphere	transpiration			eExam
FBQ	Throughflow is the subsurface movement of water on continents	horizontal			eExam
FBQ	is the surface flow of water to areas of lower elevation	Runoff			eExam
FBQ	When long wave radiation emission occurs, is produced	ground fog			eExam
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FBQ	usually generates by frontal lifting associated with mid-latitude cyclones	Snow			еЕхат
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FBQ	An aquifer is polluted by leaking fuel through the	ground water			eExam
FBQ	Interflow is another name for	subsurface return flow			eExam
FBQ	Surface runoff is one of the causes of	erosion			eExam
FBQ	is a term used to describe the flow of water from precipitation over the land	Surface runoff			eExam
FBQ	At the rainfall takes place at a discrete point in time	instantaneous unit hydrograph			eExam
FBQ	A record of flow over time is called	hydrograph			eExam
FBQ	occurs when the capacity of the channel cannot contain water volume	Flooding			eExam
FBQ	Stream stage is the of the water surface above an established datum plane	height			eExam
FBQ	In the USA,the Act of the Federal Rivers prohibits the disposal of any waste matter in the nation's water bodies except a permit is obtained	Refuse			eExam
FBQ	pollution has been proposed to be a major problem in the global context	water			eExam
FBQ	monitors water quality in Nigeria	Ministry of Environment			eExam

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MCQ	The shape of a drainage pattern can also be altered by rock resistance	additive	headwater	differential	interconnected	С	eExam
MCQ	A topographical region from which a stream which receives runoff, throughflow, and groundwater flow is called basin	drainage	water	water front	river	A	eExam
MCQ	Vegetation, rock type and affect the discharge rate of a river	Slope	Area	gradient area	slope gradient	С	eExam
MCQ	Standing water in a low spot relative to the surrounding countryside is referred to as	sea	ocean	lake	river	С	eExam
MCQ	is the process by which water is transformed into a gaseous state	Evapotranspiration	Evaporation	Percolation	Sublimation	В	eExam
MCQ	A represents that effect that the rainfal has on a particular basin	unit hydrograph	unit thermograph	hydrometer	barometer	A	eExam
MCQ	What occurs when the volume of water exceeds the capacity of the channel?	Flooding	Ocean	River	Meander	A	eExam
MCQ	relates water level to an associated stream flow	Rain flow	Evaporation	Transpiration	Stage stream flow	D	eExam
MCQ	The relationship between stream stage and stream flow is shown by a	rating curve	grading curve	normal curve	polynomial curve	A	eExam
MCQ	is the contamination of water bodies by nutrients which can be harmful to organisms and plants	Nitrification	Nitrogenation	Eutrophication	Erosion	С	eExam
MCQ	The surface flow of water to areas of lower elevation is called	erosion	runoff	water flow	rainfall	В	eExam
MCQ	Standard water quality can be categorised based on physical, chemical and properties	biological	sociological	locational	useable	A	eExam
MCQ	The is a horizontal subsurface movement of water on continents	surface movement	Throughflow	Freeflow	Streamflow	В	eExam
MCQ	Stream stage is the of the water surface above an established datum plane	weight	height	area	volume	В	eExam
MCQ	At the rainfall takes place at a discrete point in time	direct unit hydrograph	consistent unit hydrograph	instant unit hydrograph	instantaneous unit hydrograph	D	eExam

MCQ	Which of the following is not a relationship between stream height and flow?	linear	horizontal	vertical	perpendicular	A	eExam
MCQ	Throughflow of water within the soil normally takes place when the soil	is saturated with water	has a lot of sand	has limited organic matter	has heavy clay	А	eExam
MCQ	Movement of water in the soil is not controlled by	soil porosity	wind speed	capillary	gravity	В	eExam
MCQ	A process of water transfer by which there is direct precipitation down plants and branches is called	canopy drip	through fall	interception	stem flow	D	eExam
MCQ	A topographic region from which a stream receives runoff, throughflow, and groundwater flow is called	drainage basin	water basin	groundwater	urban water	A	eExam
MCQ	The main factors which affect the discharge rate of a river do not include	gradient area	rock type	urbanisation	vegetation	С	eExam
MCQ	Typical groundwater flow velocities lie in the range of	350 to 0.01m/day	250 to 0.001m/day	150 to 0.1m/day	50 to 0.01m/day	В	eExam
MCQ	The top of the groundwater zone is called	sea level	groundwater levelwater table, terrestrial surface	water tableterrestrial surface	terrestrial surface	С	eExam
MCQ	Factors which are capable of altering the shape of a drainage pattern exclude	time	steep slope	differential rock resistance	linear dimension	D	eExam
MCQ	andare natural contaminants found in rocks	Sodium Chloride and Sodium Hydroxide	Hydrochloric acid and Iron	Iron and Manganese	Manganese and Chlorine	С	eExam
MCQ	and are examples of natural phenomena in water quality	organic toxins and earthquake	volcanoes and storms	oils and algal blooms	earthquakes and heavy metals	В	eExam
MCQ	A farmer can calculate the water needs of crops by determining the	actual transpiration	potential evapotranspiration	potential and actual evapotranspiration	transpiration	С	eExam
MCQ	The type of fog whose flow is controlled with a different temperature is the	radiation fog	upslope fog	temperature fog	advection fog	D	eExam
MCQ	A type of fog which develops during the evening hours is fog	upslope	evening	radiation	advection	С	eExam
MCQ	How much energy is required for evapotranspiration to take place?	500 calories	600 calories	1000 calories	400 calories	В	eExam

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