

(Answer ALL questions)

56. The branch of hydrology which deals with soil moisture is known as
1. Pedohydrology
 2. Limnology
 3. Potamology
 4. Geohydrology
57. Evapo-transpiration is
1. Water equivalent of moisture contained in air which is lost through evaporation
 2. Unaccounted loss of water by evaporation at a location
 3. Evaporation from plants in a catchment area
 4. The total evaporation and transpiration from the catchment area
58. The movement of water in a channel is influenced by
1. Force of gravity
 2. Slope
 3. Friction of water with channel bed
 4. All of the above
59. Darcy's law is used for
1. Open channel flow
 2. Diffusion
 3. Underground motion of water
 4. Evaporation of surface water
60. The infiltration capacity is
1. Maximum rate of accumulation of water in an area
 2. Precipitation - Evaporation per unit time
 3. Maximum rate at which water enter the soil
 4. Rainfall water entering the subsoil
61. A Channel in which water flows with free surface constructed across a canal, drain or river may be below or above the ground level is called
1. Conduit
 2. Pen stock
 3. Aqueduct
 4. Siphon
62. Most of the formula for flood discharge is of the form
1. $Q = CA^n$
 2. $Q = Ce^n$
 3. $Q = C \log_e^{1/n}$
 4. $Q = C + A + n$
63. Evaporation from water surface increases with all of the following EXCEPT
1. Temperature
 2. Salinity
 3. Aridity of the region
 4. Wind velocity
64. Identify the correct statement
1. Frictional resistance in a pipe decreases with density of the fluid
 2. Frictional resistance in a pipe increases with the square of velocity
 3. Frictional resistance in a pipe is dependent on the fluid pressure
 4. Frictional resistance in a pipe is independent on surface roughness
65. A hot wire anemometer is used for the measurement of
1. Pressure of gases
 2. Velocity of gases
 3. Viscosity of gases
 4. Viscosity of liquids

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