

Class _____ No. _____ Name _____

Population numbers you can select are different among the land use.
 » Forest 0, 10, 20, 50
 » Farm 0, 10, 20, 50, 100, 200, 500
 » Residence 0, 10, 20, 50, 100, 200, 500, 1000, 2000, 5000, 10000
 Sewage treatment plant can be set only in residence area.

Environment around River 1

Area	Land use	Sewage palnt	Population
Up stream	Forest Farm Residense	Present Absent	
Up middle	Forest Farm Residense	Present Absent	
Middle stream	Forest Farm Residense	Present Absent	
Down middle	Forest Farm Residense	Present Absent	
Down stream	Forest Farm Residense	Present Absent	
Season	Spring Summer Fall (Autumn) Winter		

Result of SimRver practice 1

Area	Number of species	Ratio of three categories	Saprobic Index	Water quality
Up stream		A: B: C: (%)		
Up middle		A: B: C: (%)		
Middle stream		A: B: C: (%)		
Down middle		A: B: C: (%)		
Down stream		A: B: C: (%)		

Environment around River 2

Area	Land use	Sewage palnt	Population
Up stream	Forest Farm Residense	Present Absent	
Up middle	Forest Farm Residense	Present Absent	
Middle stream	Forest Farm Residense	Present Absent	
Down middle	Forest Farm Residense	Present Absent	
Down stream	Forest Farm Residense	Present Absent	
Season	Spring Summer Fall (Autumn) Winter		

Result of SimRver practice 2

Area	Number of species	Ratio of three categories	Saprobic Index	Water quality
Up stream		A: B: C: (%)		
Up middle		A: B: C: (%)		
Middle stream		A: B: C: (%)		
Down middle		A: B: C: (%)		
Down stream		A: B: C: (%)		