Day-11

Tuesday, 2 July 2024 12:05 PM

	let samarth volue = 10 X
Rules:	11t Samo = "table"
Ques : A-Z /	
	and your = 10
yace , and ,	tour !
Xey.	Let 10 As
-> (-Jam)	pomtures
\$ som }	
	Number >
	Story TIF
	mul \
	Symbol Sig Jul
	U
	tr = "Sarrarth"  Sarrarth  Sarrarth  Backticks  Backticks
	xamarth
Jut "  Jut "	thr3 = somarth Backticks
	et a = "Delhi",, c'firg"

OneNote  Sam \$\frac{2}{3}\to acitynamely	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
S let num = 10 \ valid  let mm 3 = -10.57	Math
toloquer (asel) trim()	
Booleans of  Booleans of  Let ale = Jake	
# Earditions of the 2 else }	

 $https://bvpedu-my.sharepoint.com/personal/samarthvohra\_ice1\_bvp\_edu\_in/\_layouts/15/Doc.aspx?sourcedoc=\{9181c077-3fc1-4a73-b40f-7af79fca3e...\\$