

The top graph, titled "시간에 따른 변수의 변화" (Change of variable over time), shows the relationship between time (시간) on the x-axis and various variables on the y-axis. The variables are listed on the y-axis: H100, H101, G100, G101, H102, L100, L101, S100, S101, H103, L102, E100, E101, and F100. The x-axis has markers for 1, 10, 100, 1000, 10000, 100000, 1000000, and 10000000. The graph shows that for most variables, the value decreases as time increases. For example, H100 starts at a high value and decreases steadily. H101 starts at a high value and decreases sharply after time 10. G100 and G101 start at a high value and decrease sharply after time 10. H102 starts at a high value and decreases sharply after time 10. L100 and L101 start at a high value and decrease sharply after time 10. S100 and S101 start at a high value and decrease sharply after time 10. H103 starts at a high value and decreases sharply after time 10. L102 starts at a high value and decreases sharply after time 10. E100 and E101 start at a high value and decrease sharply after time 10. F100 starts at a high value and decreases sharply after time 10.

The bottom graph, titled "시간에 따른 변수의 변화" (Change of variable over time), shows the relationship between time (시간) on the x-axis and various variables on the y-axis. The variables are listed on the y-axis: F100, E100, E101, L102, S101, S100, L101, L100, G101, G100, H101, and H100. The x-axis has markers for 1, 10, 100, 1000, 10000, 100000, 1000000, and 10000000. The graph shows that for most variables, the value increases as time increases. For example, F100 starts at a low value and increases steadily. E100 and E101 start at a low value and increase steadily. L102 starts at a low value and increases steadily. S101 and S100 start at a low value and increase steadily. L101 and L100 start at a low value and increase steadily. G101 and G100 start at a low value and increase steadily. H101 and H100 start at a low value and increase steadily.

