

The top graph shows the relationship between '공' (Work) and '시간' (Time). The y-axis is labeled '공' and has values 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The x-axis is labeled '시간' and has values 1, 2, 3, 4, 5. A blue curve starts at (1, 1000) and decreases to (5, 100). A red curve starts at (1, 900) and decreases to (5, 200). A green curve starts at (1, 800) and decreases to (5, 300). A yellow curve starts at (1, 700) and decreases to (5, 400). A purple curve starts at (1, 600) and decreases to (5, 500). A brown curve starts at (1, 500) and decreases to (5, 600). A pink curve starts at (1, 400) and decreases to (5, 700). A light blue curve starts at (1, 300) and decreases to (5, 800). A light green curve starts at (1, 200) and decreases to (5, 900). A light red curve starts at (1, 100) and decreases to (5, 1000).

The bottom graph shows the relationship between '시간' (Time) and '시간' (Time). The y-axis is labeled '시간' and has values 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000. The x-axis is labeled '시간' and has values 1, 2, 3, 4, 5. A blue curve starts at (1, 1000) and decreases to (5, 100). A red curve starts at (1, 900) and decreases to (5, 200). A green curve starts at (1, 800) and decreases to (5, 300). A yellow curve starts at (1, 700) and decreases to (5, 400). A purple curve starts at (1, 600) and decreases to (5, 500). A brown curve starts at (1, 500) and decreases to (5, 600). A pink curve starts at (1, 400) and decreases to (5, 700). A light blue curve starts at (1, 300) and decreases to (5, 800). A light green curve starts at (1, 200) and decreases to (5, 900). A light red curve starts at (1, 100) and decreases to (5, 1000).

