

The diagram illustrates a network of 11 statements (nodes) and their relationships (edges). The nodes are categorized by color: blue (T-1), orange (T6), and green (T13, T15). The edges are colored orange or purple.

Nodes and their descriptions:

- Blue nodes (T-1):**
 - I was forcing myself to eat meat (T-1)
 - Everyone in my life eats meat (T-1)
 - People around me like the taste of meat (T-1)
- Orange nodes (T6):**
 - I want better health (T6)
 - I want stronger muscles (T6)
 - I want healthy meat (T6)
- Green nodes (T13, T15):**
 - I do not like the taste of meat (T15)
 - I want more protein (T13)

Relationships (Edges):

- Purple edges:**
 - I was forcing myself to eat meat (T-1) to I am vegetarian (T8)
 - I am vegetarian (T8) to I do not like the taste of meat (T15)
 - I want to eat meat again (T21) to I want healthy meat (T6)
 - I want to eat meat again (T21) to I want more protein (T13)
- Orange edges:**
 - I do not like the taste of meat (T15) to I want stronger muscles (T6)
 - I do not like the taste of meat (T15) to I want healthy meat (T6)
 - I do not like the taste of meat (T15) to I want more protein (T13)
 - I want to eat meat again (T21) to I want stronger muscles (T6)
 - I want to eat meat again (T21) to I want healthy meat (T6)
 - I want to eat meat again (T21) to I want more protein (T13)

A network diagram with six nodes: T8 (orange), T-1 (blue), T6 (orange), T21 (red), T15 (green), and T13 (green). The nodes are connected by lines of two colors: purple and orange. Purple lines connect T8 to T-1, T-1 to T21, T21 to T13, and T13 to T15. Orange lines connect T8 to T15, T-1 to T15, T6 to T15, and T6 to T13. A thick orange line connects T21 to T15.

The diagram illustrates a network structure with a central node $T-1$ (blue) connected to four other nodes: $T0$ (purple), $T6$ (orange), $T8$ (orange), and $T15$ (green). Additionally, $T6$ is connected to $T13$ (green), and $T15$ is connected to $T-1$. The nodes are arranged in a roughly circular pattern around the central $T-1$.