

The diagram illustrates the following nodes and their relationships:

- Nodes (Statements and IDs):**
 - I am concerned about animal welfare (T5) - Orange
 - I am concerned about environmental impact (T13) - Orange
 - I encourage meatless days (T17) - Purple
 - I want more protein for athletic needs (T10) - Green
 - I want to avoid weight loss (T8) - Orange
 - I crave meat during my follicular phase (T22) - Orange
 - I eat meat daily (T17) - Purple
 - I live with my boyfriend (T9) - Green
 - My boyfriend prefers meals with meat (T22) - Orange
 - I am concerned about the impact of meat on the environment (T1) - Red
- Relationships (Lines):**
 - Orange Lines (Stronger Relationships):**
 - T5 to T13, T17, T22, T1
 - T13 to T17, T22, T1
 - T17 to T13, T22, T1
 - T22 to T5, T13, T17, T1
 - T1 to T5, T13, T17, T22
 - T8 to T10, T17, T22
 - T10 to T8, T17, T22
 - T9 to T17, T22
 - T22 to T9, T17
 - Purple Lines (Weaker Relationships):**
 - T5 to T17
 - T13 to T17
 - T17 to T10, T9, T22
 - T10 to T17
 - T9 to T17
 - T22 to T17

A network graph with 7 nodes and 10 edges. The nodes are labeled T5, T13, T17, T10, T8, T22, and T9. The nodes are colored: T5 (orange), T13 (red), T17 (purple), T10 (green), T8 (orange), T22 (brown), and T9 (green). The edges are colored: orange, green, and purple. The graph shows a complex network of connections, with T5 and T13 having multiple connections to T17 and T22.

The diagram illustrates a network of 12 nodes, each representing a statement about meat consumption. The nodes are colored green, orange, or blue. The edges connecting the nodes are colored purple or orange. The nodes and their corresponding statements are:

- T1 (blue): I eat meat with some meals
- T2 (orange): I feel tired without eating meat
- T3 (orange): I don't like eating animals
- T4 (blue): I lost weight as a vegetarian
- T5 (orange): I want to get enough protein
- T6 (orange): It is hard to have a different diet
- T7 (orange): I wish for enjoyable non-meat protein options
- T8 (orange): I live with my boyfriend
- T9 (green): My boyfriend enjoys eating meat
- T10 (green): I live with my family
- T11 (green): My family eats meat
- T12 (green): I live with my family

The edges connect the nodes in a complex network, with some edges being purple and others orange. The network structure suggests relationships between the statements, such as T1 being connected to T2, T3, T4, T5, T6, T7, T8, T9, T10, T11, and T12.