

The diagram illustrates the relationships between nine statements (T7 to T26) related to meat consumption. The nodes are represented by colored circles, and the edges represent the relationships between them.

Nodes:

- T7: I use leftover meat to avoid waste (light blue)
- T12: Some recipes require meat (green)
- T25: I enjoy the taste of meat (light blue)
- T9: Friends consider meat essential for meals (orange)
- T10: Price influences my meat choices (blue)
- T26: Some meals do not need meat (brown)
- T23: Meat is part of childhood upbringing (pink)
- T17: I do not plan meatless days (red)
- T2: I enjoy rice and beans (light blue)

Relationships (Edges):

- T7 is connected to T12, T25, and T26 by purple lines.
- T12 is connected to T7, T25, T9, T10, and T26 by orange lines.
- T25 is connected to T7, T12, T9, and T10 by purple lines.
- T9 is connected to T12, T25, T10, and T23 by orange lines.
- T10 is connected to T12, T25, T9, and T26 by orange lines.
- T26 is connected to T7, T12, T10, and T17 by purple lines.
- T23 is connected to T9 and T17 by orange lines.
- T17 is connected to T26 and T2 by purple lines.
- T2 is connected to T17 by a purple line.

The diagram illustrates the relationships between ten statements (T1 to T11) related to meat consumption. The nodes are represented by colored circles, and the edges are colored lines connecting them.

Nodes and their descriptions:

- T15 (Green):** I eat meat five to six days weekly
- T24 (Purple):** I love the taste and texture of meat
- T9 (Orange):** Eating meat is accepted in my community
- T23 (Pink):** I was raised eating meat
- T10 (Blue):** I am aware meat costs can be high
- T0 (Blue):** Meat is often affordable or on sale
- T26 (Orange):** I eat meatless meals sometimes
- T11 (Grey):** I know meatless meals are better for the environment
- T1 (Grey):** I aim to not waste meat as respect
- T10 (Blue):** My family and friends eat a lot of meat

Connections (Edges):

- Orange Edges:**
 - T15 to T24
 - T15 to T9
 - T15 to T23
 - T15 to T10
 - T15 to T0
 - T15 to T26
 - T15 to T11
 - T15 to T1
 - T24 to T9
 - T24 to T23
 - T24 to T10
 - T24 to T0
 - T24 to T26
 - T24 to T11
 - T24 to T1
 - T9 to T23
 - T9 to T10
 - T9 to T0
 - T9 to T26
 - T9 to T11
 - T9 to T1
 - T23 to T10
 - T23 to T0
 - T23 to T26
 - T23 to T11
 - T23 to T1
 - T10 to T0
 - T10 to T26
 - T10 to T11
 - T10 to T1
 - T0 to T26
 - T0 to T11
 - T0 to T1
 - T26 to T11
 - T26 to T1
 - T11 to T1
- Purple Edges:**
 - T15 to T24
 - T15 to T9
 - T15 to T23
 - T15 to T10
 - T15 to T0
 - T15 to T26
 - T15 to T11
 - T15 to T1
 - T24 to T9
 - T24 to T23
 - T24 to T10
 - T24 to T0
 - T24 to T26
 - T24 to T11
 - T24 to T1
 - T9 to T23
 - T9 to T10
 - T9 to T0
 - T9 to T26
 - T9 to T11
 - T9 to T1
 - T23 to T10
 - T23 to T0
 - T23 to T26
 - T23 to T11
 - T23 to T1
 - T10 to T0
 - T10 to T26
 - T10 to T11
 - T10 to T1
 - T0 to T26
 - T0 to T11
 - T0 to T1
 - T26 to T11
 - T26 to T1
 - T11 to T1

The graph consists of 6 nodes and 18 edges. The nodes are labeled T0, T9, T11, T15, T23, and T24. The edges are colored purple or orange. The connections are as follows:

- Purple Edges:** (T15, T24), (T15, T23), (T15, T0), (T24, T9), (T24, T0), (T23, T9), (T23, T0), (T0, T9), (T0, T11), (T9, T11).
- Orange Edges:** (T9, T9) (self-loop), (T9, T26), (T26, T11), (T11, T26), (T11, T23), (T11, T24), (T11, T0), (T23, T26), (T24, T26), (T26, T9).

Note: The node T26 is present in the graph but is not explicitly labeled with a text label in the image.