

A network diagram with seven nodes: T1 (orange), T14 (purple), T11 (pink), T0 (light blue), T23 (light purple), T3 (green), and T-1 (dark blue). The nodes are connected by edges of two colors: purple and orange. The connections are as follows: T1 is connected to T14 (purple), T11 (orange), T0 (orange), T23 (orange), and T-1 (purple). T14 is connected to T11 (purple), T0 (purple), T23 (purple), and T3 (purple). T11 is connected to T0 (orange). T0 is connected to T23 (orange). T23 is connected to T3 (orange).

A network diagram illustrating a central node T1 (orange) connected to four peripheral nodes: T-1 (blue), T6 (green), T2 (orange), and T10 (red). The connections are represented by thick purple lines. The nodes are arranged in a horizontal line, with T1 at the left end and T-1 below it. T6, T2, and T10 are positioned to the right of T1, with T6 being the closest to T1 and T10 being the furthest.