

Generation 24

**50nodes
20apps**

The scatter plot displays fitness values on the y-axis (ranging from 0.0 to 1.0) against the number of nodes on the x-axis (ranging from 0 to 50). Two data series are plotted: blue circles and orange circles. A red 'x' is located at approximately (10, 0.95). A black star is located at approximately (15, 0.25). The blue circles are generally higher on the y-axis than the orange circles for the same x-axis values. The data points generally follow a downward trend, indicating that fitness decreases as the number of nodes increases.

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