

Figure 1 is a log-linear plot showing the relationship between the number of instances (y-axis) and absolute targets (x-axis). The x-axis is labeled "absolute targets" and ranges from 2 to 40. The y-axis is labeled "5 instances" and ranges from 1 to 40. The plot displays five data series corresponding to different target values: -5 (red circles), -4 (purple circles), -3 (yellow triangles), -2 (green circles), and -1 (cyan inverted triangles). The series for -1 and -2 show a clear upward trend, while the series for -3, -4, and -5 are relatively flat. A legend in the top right corner identifies the series. A red 'X' marks the point (5, 5) on the plot.

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