

Figure 1 is a log-linear plot showing the number of instances (y-axis, 0 to 5) versus absolute targets (x-axis, 2 to 40). The plot displays five upward-sloping dotted lines representing different target ranges. A red 'X' marks the point (2, 3), and a red '+' marks the point (2, 1.2). A legend in the top right corner identifies the red 'X' as '3' and the red '+' as '1.2'.

2 3

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