

Figure 1 is a line graph showing the performance of different models on the 15 instances of the absolute targets task. The x-axis represents the number of instances (2, 3, 5, 10, 20, 40) and the y-axis represents the performance metric. The graph shows that the performance of the models generally increases as the number of instances increases. The models are color-coded: black (bottom), blue, cyan, green, yellow, and purple (top). The purple model shows the highest performance, followed by the yellow, green, cyan, blue, and black models. The black model shows the lowest performance, but it also shows a significant improvement as the number of instances increases.

absolute targets

0.0.0