

Figure 1: A line plot showing the performance of various models on the absolute targets task. The y-axis represents the number of instances (0 to 15). The x-axis represents the number of absolute targets (1, 2, 3). The plot shows that the performance of the models is generally low, with most models achieving 0 or 1 instance. The '1:2:1:2' model (orange diamonds) shows a slight increase in performance as the number of absolute targets increases, reaching 3 instances at 3 targets. The '1:2:1:2' model is highlighted with a shaded orange area.

