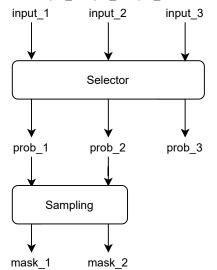
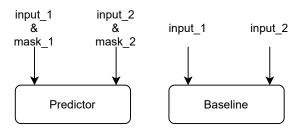
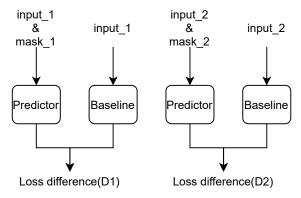
Step 1: feed input_1, input_2, input_3 into selector



Step 2.1: train predictor and baseline as binary classifiaction

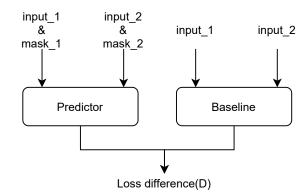


Step 2.2: get loss difference for input_1 and input_2 separately



Step3: an approximated loss of selector

Step 2.2: get only one pairwise loss difference



Step3: an approximated loss of selector