$\label{lem:constraint} kmp31_gt:3_sim:0.971_w:0.635=score:0.617 \quad kmp35_gt:3_sim:0.586_w:0.631=score:0.370 \quad kmp38_gt:3_sim:0.634_w:0.573=score:0.363 \\ /data/home/fangzhengqing/Data/Kera_ICML/train/Hsk/2567102/2567102, $\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\procestrict{0.370}{\pro$

