



$10_{4,7}$ $5, 21, 2$
 $[7-7+6-3+1]$



$10_{5,2}$ $311, 3, 2$
 $[15-13+7-2]$



$10_{4,8}$ $41, 3, 2$
 $[11-9+6-3+1]$



$10_{5,3}$ $311, 21, 2$
 $[25-18+6]$



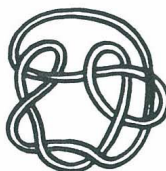
$10_{4,9}$ $41, 21, 2$
 $[13-12+8-3]$



$10_{5,4}$ $23, 3, 2$
 $[11-10+6-2]$



$10_{5,0}$ $32, 3, 2$
 $[13-11+7-2]$



$10_{5,5}$ $23, 21, 2$
 $[21-15+5]$



$10_{5,1}$ $32, 21, 2$
 $[19-15+7-2]$



$10_{5,6}$ $221, 3, 2$
 $[17-14+8-2]$