

$$\begin{array}{l}
0,1,2,\ldots\\
x,y,z,w,u,v,r,s,t\\
\overline{w}>\\
\overline{w'}>\\
\overline{w'}=\overline{w_1w_2}\\
\overline{w'}=\overline{w_1w_2'}\\
n\geq 1\\
\overline{w_1}>\\
\overline{w_1}=\overline{w_1w_2}\\
\overline{w'}=\overline{w_1w_2'}\\
n\geq 1\\
\overline{w_1}=\\
\overline{w_1}>\\
\overline{w_2}>\\
\overline{w_2}\\
0<1<00<01<10\\
11<0(00)<(00)0.
\end{array}$$

$$\begin{array}{l}
\overline{w_1w_2}>\\
\overline{w_1w_2'}>\\
\overline{w_1w_2'}\\
\overline{w_1w_2'}\\
\overline{w_1w_2'}\\
\overline{w_1w_2'}>\\
\overline{w_1'}>\\
\overline{w_1'}w_2\\
\overline{w_1'}w_2'\\
\overline{w_1'}=\overline{w_1'}\\
\overline{w_1'}>\\
\overline{w_2'}>\\
\overline{w_2'}w_2\iff\\
\overline{w_2w_1}\\
(01)21\\
0(10)2\\
(01)21\\
0(10)2\\
\overline{ww}\\
00\\
E1,E2,\ldots\\
\overline{E1}\\
00\\
\overline{E2}\\
01\\
\overline{E3}\\
000\\
0,\overline{1},2,\ldots\\
2,5,39,364,4284,57882,888365,\ldots
\end{array}$$

$$\begin{array}{l}
C_{n+1}B_{n+2}/2\\
\overline{y}\\
\overline{y}=\\
0\\
(C_{n+1}B_{n+2}+C_{n/2}(2D_{n+2}-B_{n+2}))/2-C_{n/2}B_{n/2+1}\\
\overline{y}>\\
\overline{C_n},B_n\\
\overline{D_n^p}\\
\overline{[n]}\\
\overline{n}=\\
0,1,2,\ldots\\
1,\overline{1},2,4,11,32,117,\ldots\\
4694\\
4
\end{array}$$