

\bullet $p(N+1,0)$	\bullet $p(N+1,1)$	\bullet $p(N+1,c-1)$	\bullet $p(N+1,c)$	\bullet $p(N+1,c+1)$	\bullet $p(N+1,N)$	\bullet $p(N+1,N+1)$
\bullet $p(N,0)$	\bullet $p(N,1)$	\bullet $p(N,c-1)$	\bullet $p(N,c)$	\bullet $p(N,c+1)$	\bullet $p(N,N)$	\bullet $p(N,N+1)$
\bullet $p(r+1,0)$	\bullet $p(r+1,1)$	\bullet $p(r+1,c-1)$	\bullet $p(r+1,c)$	\bullet $p(r+1,c+1)$	\bullet $p(r+1,N)$	\bullet $p(r+1,N+1)$
\bullet $p(r,0)$	\bullet $p(r,1)$	\bullet $p(r,c-1)$	\bullet $p(r,c)$	\bullet $p(r,c+1)$	\bullet $p(r,N)$	\bullet $p(r,N+1)$
\bullet $p(r-1,0)$	\bullet $p(r-1,1)$	\bullet $p(r-1,c-1)$	\bullet $p(r-1,c)$	\bullet $p(r-1,c+1)$	\bullet $p(r-1,N)$	\bullet $p(r-1,N+1)$
\bullet $p(1,0)$	\bullet $p(1,1)$	\bullet $p(1,c-1)$	\bullet $p(1,c)$	\bullet $p(1,c+1)$	\bullet $p(1,N)$	\bullet $p(1,N+1)$
\bullet $p(0,0)$	\bullet $p(0,1)$	\bullet $p(0,c-1)$	\bullet $p(0,c)$	\bullet $p(0,c+1)$	\bullet $p(0,N)$	\bullet $p(0,N+1)$