

$r_{1,1}$	$r_{1,2}$	$r_{1,3}$	$r_{1,4}$	$r_{1,5}$	$r_{1,6}$	$r_{1,7}$	$r_{1,8}$...	$r_{1,m}$
$r_{2,1}$	$r_{2,2}$	$r_{2,3}$	$r_{2,4}$	$r_{2,5}$	$r_{2,6}$	$r_{2,7}$	$r_{2,8}$...	$r_{2,m}$
$r_{3,1}$	$r_{3,2}$	$r_{3,3}$	$r_{3,4}$	$r_{3,5}$	$r_{3,6}$	$r_{3,7}$	$r_{3,8}$...	$r_{3,m}$
$r_{4,1}$	$r_{4,2}$	$r_{4,3}$	$r_{4,4}$	$r_{4,5}$	$r_{4,6}$	$r_{4,7}$	$r_{4,8}$...	$r_{4,m}$
$r_{5,1}$	$r_{5,2}$	$r_{5,3}$	$r_{5,4}$	$r_{5,5}$	$r_{5,6}$	$r_{5,7}$	$r_{5,8}$...	$r_{5,m}$
$r_{6,1}$	$r_{6,2}$	$r_{6,3}$	$r_{6,4}$	$r_{6,5}$	$r_{6,6}$	$r_{6,7}$	$r_{6,8}$...	$r_{6,m}$
$r_{7,1}$	$r_{7,2}$	$r_{7,3}$	$r_{7,4}$	$r_{7,5}$	$r_{7,6}$	$r_{7,7}$	$r_{7,8}$...	$r_{7,m}$
$r_{8,1}$	$r_{8,2}$	$r_{8,3}$	$r_{8,4}$	$r_{8,5}$	$r_{8,6}$	$r_{8,7}$	$r_{8,8}$...	$r_{8,m}$
$r_{9,1}$	$r_{9,2}$	$r_{9,3}$	$r_{9,4}$	$r_{9,5}$	$r_{9,6}$	$r_{9,7}$	$r_{9,8}$...	$r_{9,m}$
$r_{10,1}$	$r_{10,2}$	$r_{10,3}$	$r_{10,4}$	$r_{10,5}$	$r_{10,6}$	$r_{10,7}$	$r_{10,8}$...	$r_{10,m}$
$r_{11,1}$	$r_{11,2}$	$r_{11,3}$	$r_{11,4}$	$r_{11,5}$	$r_{11,6}$	$r_{11,7}$	$r_{11,8}$...	$r_{11,m}$
$r_{12,1}$	$r_{12,2}$	$r_{12,3}$	$r_{12,4}$	$r_{12,5}$	$r_{12,6}$	$r_{12,7}$	$r_{12,8}$...	$r_{12,m}$
$r_{13,1}$	$r_{13,2}$	$r_{13,3}$	$r_{13,4}$	$r_{13,5}$	$r_{13,6}$	$r_{13,7}$	$r_{13,8}$...	$r_{13,m}$
\vdots	\vdots	\vdots	\vdots	\vdots	\vdots	\vdots	\vdots	\ddots	\vdots
$r_{n,1}$	$r_{n,2}$	$r_{n,3}$	$r_{n,4}$	$r_{n,5}$	$r_{n,6}$	$r_{n,7}$	$r_{n,8}$...	$r_{n,m}$

Para $R^{(6)}$

$$R_6^{(6)} = r_{6,1} + r_{5,2} + r_{4,3} + r_{3,4} + r_{2,5} + r_{1,6}$$

$$R_7^{(6)} = r_{7,1} + r_{6,2} + r_{5,3} + r_{4,4} + r_{3,5} + r_{2,6}$$

\vdots

$$R_n^{(6)} = r_{n,1} + r_{n-1,2} + r_{n-2,3} + r_{n-3,4} + r_{n-4,5} + r_{n-5,6}$$

Para $R^{(12)}$

$$R_{12}^{(12)} = r_{12,1} + r_{11,2} + r_{10,3} + r_{9,4} + r_{8,5} + r_{7,6} + r_{6,7} + r_{5,8} + r_{4,9} + r_{3,10} + r_{2,11} + r_{1,12}$$

$$R_{13}^{(12)} = r_{13,1} + r_{12,2} + r_{11,3} + r_{10,4} + r_{9,5} + r_{8,6} + r_{7,7} + r_{6,8} + r_{5,9} + r_{4,10} + r_{3,11} + r_{2,12}$$

\vdots

$$R_n^{(12)} = r_{n,1} + r_{n-1,2} + r_{n-2,3} + r_{n-3,4} + r_{n-4,5} + r_{n-5,6} + r_{n-6,7} + r_{n-7,8} + r_{n-8,9} + r_{n-9,10} + r_{n-10,11} + r_{n-11,12}$$