

m	q=1					q=2					q=3					...	q=6				
80	$x_{1,1}$	$x_{1,2}$	$x_{1,3}$	...	$x_{1,20}$	$x_{1,21}$	$x_{1,22}$	$x_{1,23}$	...	$x_{1,40}$	$x_{1,41}$	$x_{1,42}$	$x_{1,43}$	...	$x_{1,60}$	...	$x_{1,101}$	$x_{1,102}$	$x_{1,103}$	...	$x_{1,120}$
443	$x_{2,1}$	$x_{2,2}$	$x_{2,3}$	...	$x_{2,20}$	$x_{2,21}$	$x_{2,22}$	$x_{2,23}$	...	$x_{2,40}$	$x_{2,41}$	$x_{2,42}$	$x_{2,43}$	...	$x_{2,60}$	...	$x_{2,101}$	$x_{2,102}$	$x_{2,103}$	...	$x_{2,120}$
53	$x_{3,1}$	$x_{3,2}$	$x_{3,3}$	...	$x_{3,20}$	$x_{3,21}$	$x_{3,22}$	$x_{3,23}$	...	$x_{3,40}$	$x_{3,41}$	$x_{3,42}$	$x_{3,43}$	...	$x_{3,60}$	...	$x_{3,101}$	$x_{3,102}$	$x_{3,103}$	...	$x_{3,120}$
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	...	⋮	⋮	⋮	⋮	⋮
68	$x_{17,1}$	$x_{17,2}$	$x_{17,3}$	...	$x_{17,20}$	$x_{17,21}$	$x_{17,22}$	$x_{17,23}$	...	$x_{17,40}$	$x_{17,41}$	$x_{17,42}$	$x_{17,43}$	...	$x_{17,60}$	...	$x_{17,101}$	$x_{17,102}$	$x_{17,103}$	...	$x_{17,120}$

$x^{(1)}$   
no attack

$x_{41} = x^{(1)} \mid x_{41}^{(3)}$

$s_{42} > 1$   
 $x_{42} = x^{(1)} \mid x_{42}^{(3)}$

$x_{43} = x^{(1)} \mid x_{43}^{(3)}$

$x_{60} = x^{(1)} \mid x_{60}^{(3)}$