A161492: Illustration for the terms of row 4

(n,m) rows (in red) and $n-m$ coins in odd-numbered rows (bottom row is row 0) $(4,1)$ $(4,2)$ $(4,2)$ $(4,3)$ $(4,3)$	Position	Coin stacks with $n$ coins in even-numbered	Number of coin stacks
(4,1) (4,2)  (4,2)  (4,2)  (4,2)	(n,m)	rows (in red) and $n-m$ coins in odd-numbered	T(n,m)
(4,2)  (4,2)  (4,2)		rows (bottom row is row 0)	
(4,2)	(4,1)		
(4,2)			
(4,2)			
(4,2)			
(4,2)			1
	(4, 2)		-
		$\sim$	
			4
	(4,3)		
		0000	
3	(4.4)		3
(4,4)	(4,4)		
$\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc$		$\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc\bigcirc$	
			1