index	0	1	2	...
M	$a + S$	$a + 1 \cdot W + S$	$a + 2 \cdot W + S$	...
f at M	$f(a + S)$	$f(a + 1 \cdot W + S)$	$f(a + 2 \cdot W + S)$	...
area	$W \cdot f(a + S)$	$W \cdot f(a + 1 \cdot W + S)$	$W \cdot f(a + 2 \cdot W + S)$	...