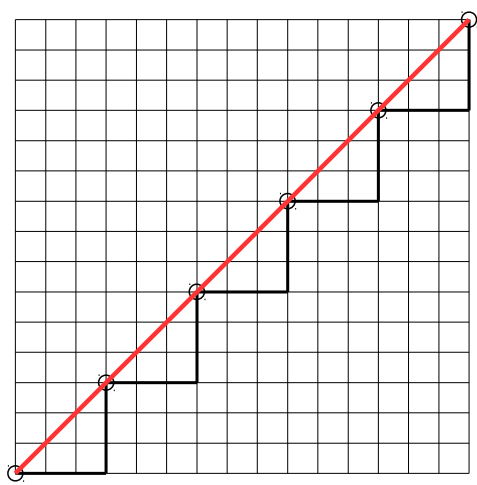


Aumento con pendenza costante | crescente | decrescente.

Pendenza costante

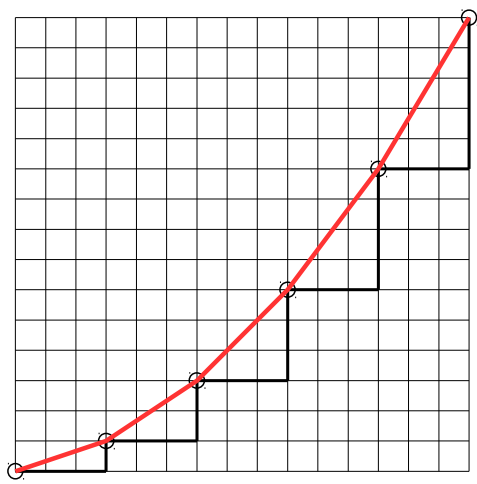
$\Delta x = +3$ $\Delta y = +3$



N	Incrementi consecutivi		$\frac{\Delta y}{\Delta x}$	Incrementi cumulativi		$\frac{\Delta y}{\Delta x}$
	Δx	Δy		Δx	Δy	
B0	#	#		0	0	
B1	+3	+3	+1	+3	+3	+1
B2	+3	+3	+1	+6	+6	+1
B3	+3	+3	+1	+9	+9	+1
B4	+3	+3	+1	+12	+12	+1
B5	+3	+3	+1	+15	+15	+1

Pendenza crescente

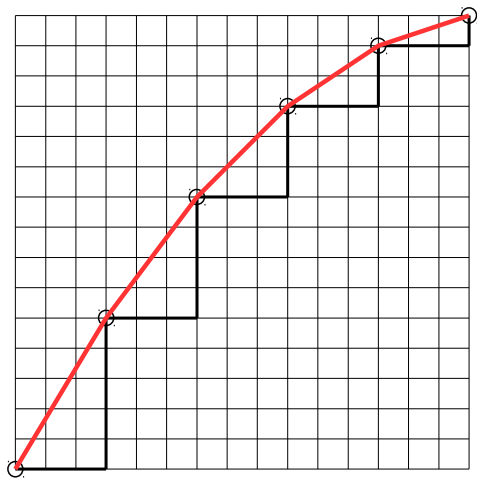
$\Delta x = +3$ $\Delta y_{ini} = +1$ $\Delta(\Delta y) = +1$



N	Incrementi consecutivi		$\frac{\Delta y}{\Delta x}$	Incrementi cumulativi		$\frac{\Delta y}{\Delta x}$
	Δx	Δy		Δx	Δy	
B0	#	#		0	0	
B1	+3	+1	+1/3	+3	+1	+1/3
B2	+3	+2	+2/3	+6	+3	+1/2
B3	+3	+3	+1	+9	+6	+2/3
B4	+3	+4	+4/3	+12	+10	+5/6
B5	+3	+5	+5/3	+15	+15	+1

Pendenza decrescente

$\Delta x = +3$ $\Delta y_{ini} = +5$ $\Delta(\Delta y) = -1$

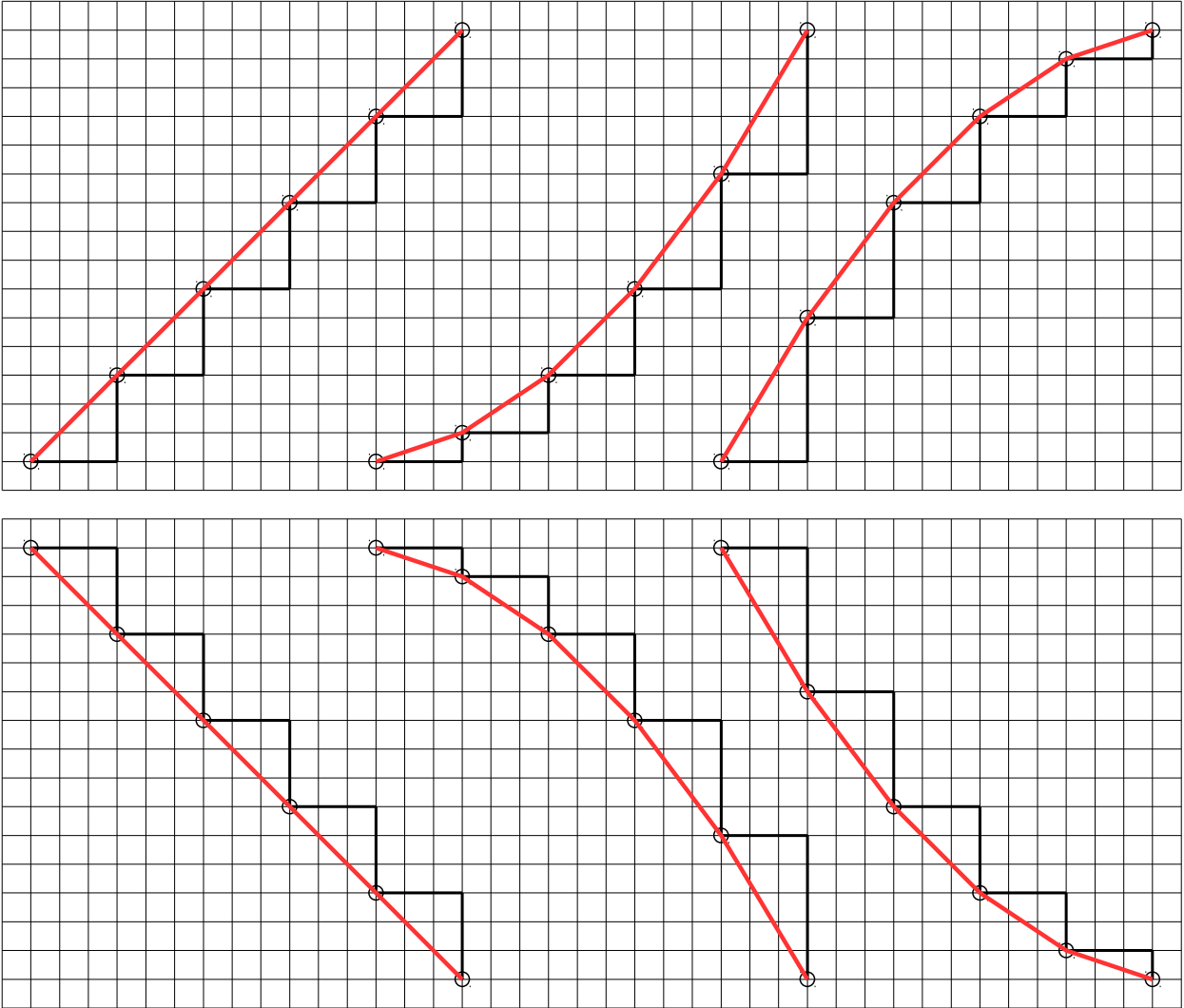


N	Incrementi consecutivi		$\frac{\Delta y}{\Delta x}$	Incrementi cumulativi		$\frac{\Delta y}{\Delta x}$
	Δx	Δy		Δx	Δy	
B0	#	#		0	0	
B1	+3	+5	+5/3	+3	+5	+5/3
B2	+3	+4	+4/3	+6	+9	+3/2
B3	+3	+3	+1	+9	+12	+4/3
B4	+3	+2	+2/3	+12	+14	+6/7
B5	+3	+1	+1/3	+15	+15	+1

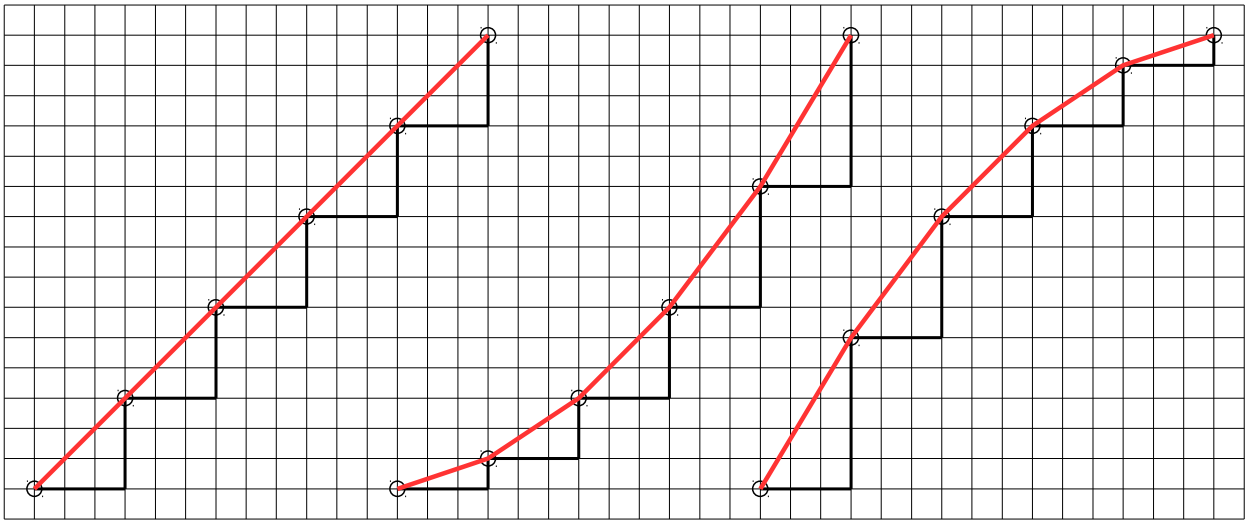
Studio preparatorio.

Aumento con pendenza costante | crescente | decrescente.

$\Delta x = +3$	$\Delta x = +3$	$\Delta x = +3$
$\Delta y = +3$	$\Delta y_{ini} = +1$	$\Delta y_{ini} = +4$
	$\Delta(\Delta y) = +1$	$\Delta(\Delta y) = -1$



Aumento con pendenza costante | crescente | decrescente.



$\Delta x = +3$

$\Delta y = +3$

$\Delta x = +3$

$\Delta y_{ini} = +1$

$\Delta(\Delta y) = +1$

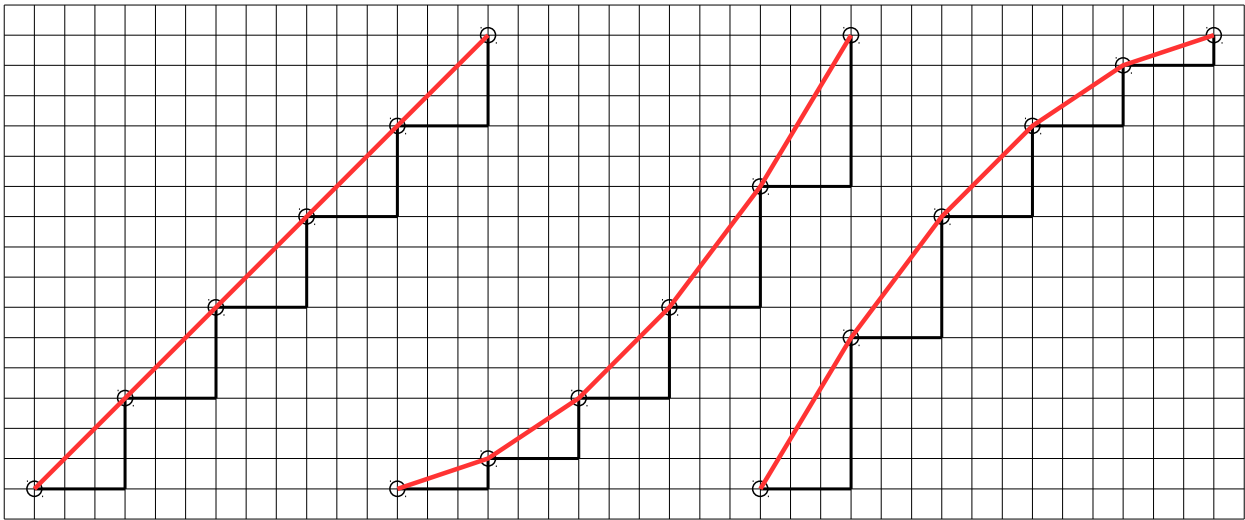
$\Delta x = +3$

$\Delta y_{ini} = +4$

$\Delta(\Delta y) = -1$

N	Δx	Δy
B0	0	0
B1	+3	+3
B2	+6	+6
B3	+9	+9
B4	+12	+12
B5	+15	+15

Aumento con pendenza costante | crescente | decrescente.

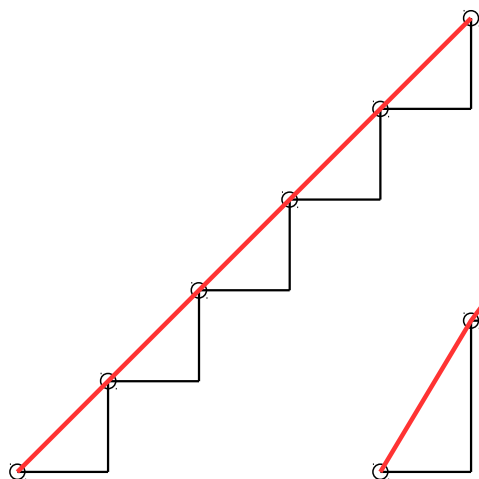


$\Delta x = +3$
 $\Delta y = +3$

$\Delta x = +3$
 $\Delta y_{ini} = +1$
 $\Delta(\Delta y) = +1$

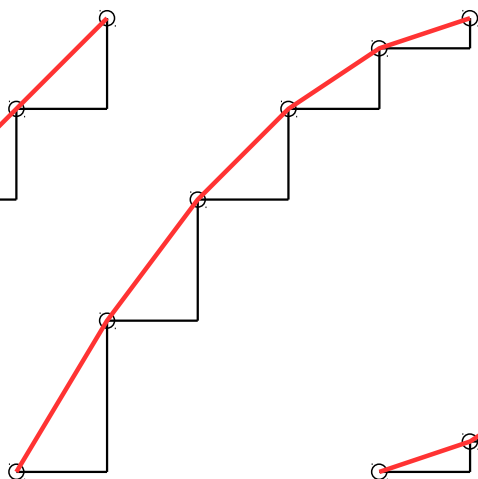
$\Delta x = +3$
 $\Delta y_{ini} = +4$
 $\Delta(\Delta y) = -1$

N	Δx	Δy
B0	0	0
B1	+3	+1
B2	+6	+3
B3	+9	+6
B4	+12	+10
B5	+15	+15



$$\Delta x = +3$$

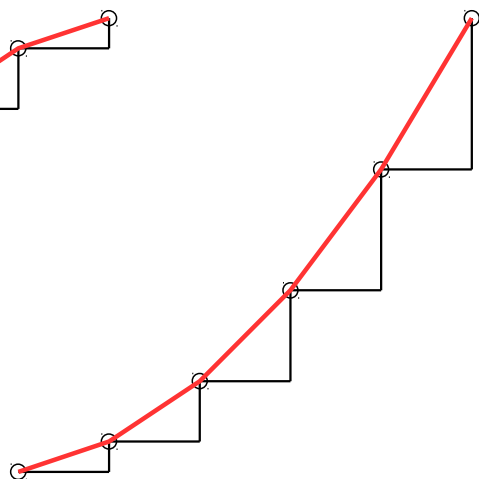
$$\Delta y = +3$$



$$\Delta x = +3$$

$$\Delta y_{ini} = +4$$

$$\Delta(\Delta y) = -1$$



$$\Delta x = +3$$

$$\Delta y_{ini} = +1$$

$$\Delta(\Delta y) = +1$$