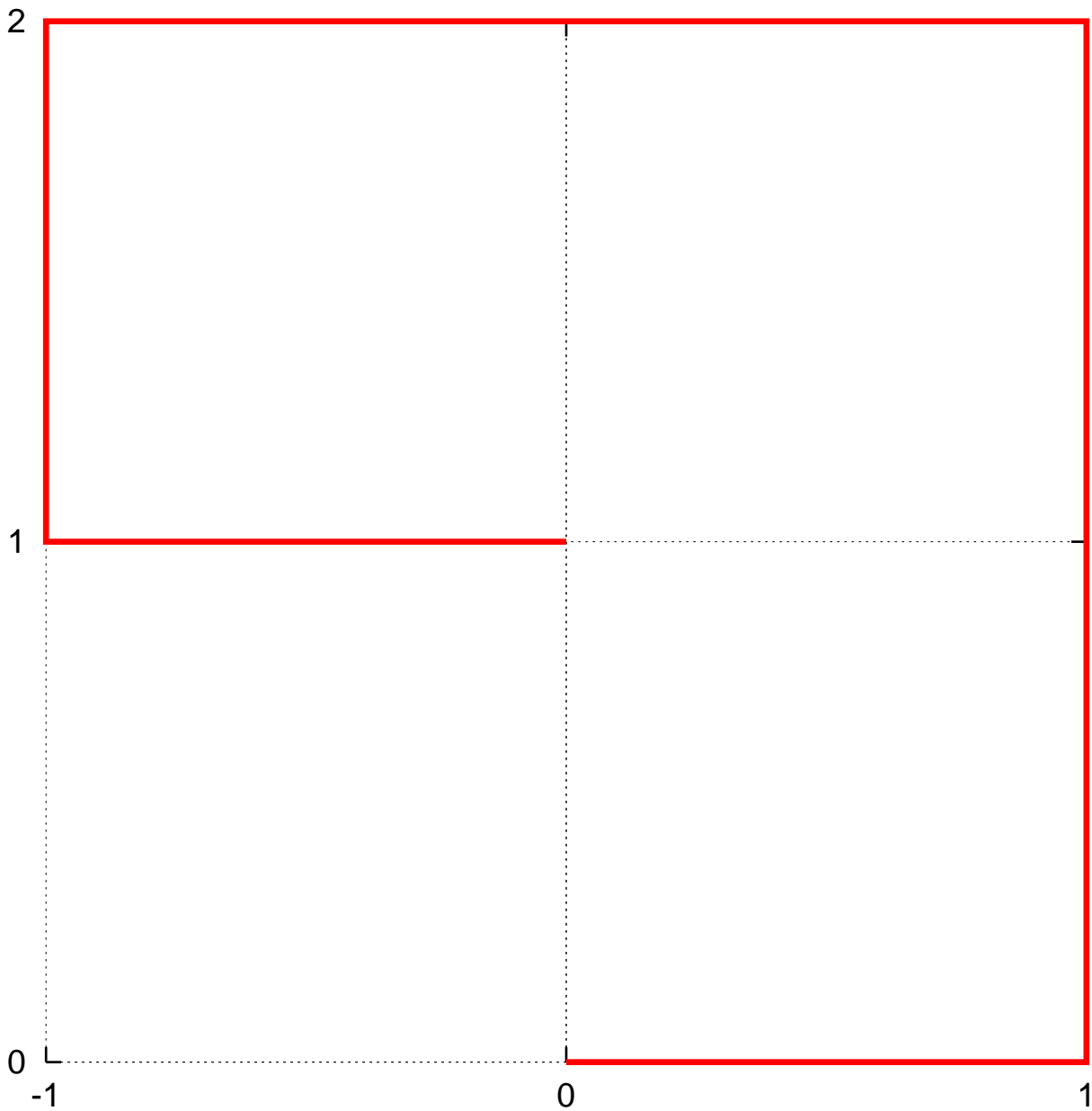
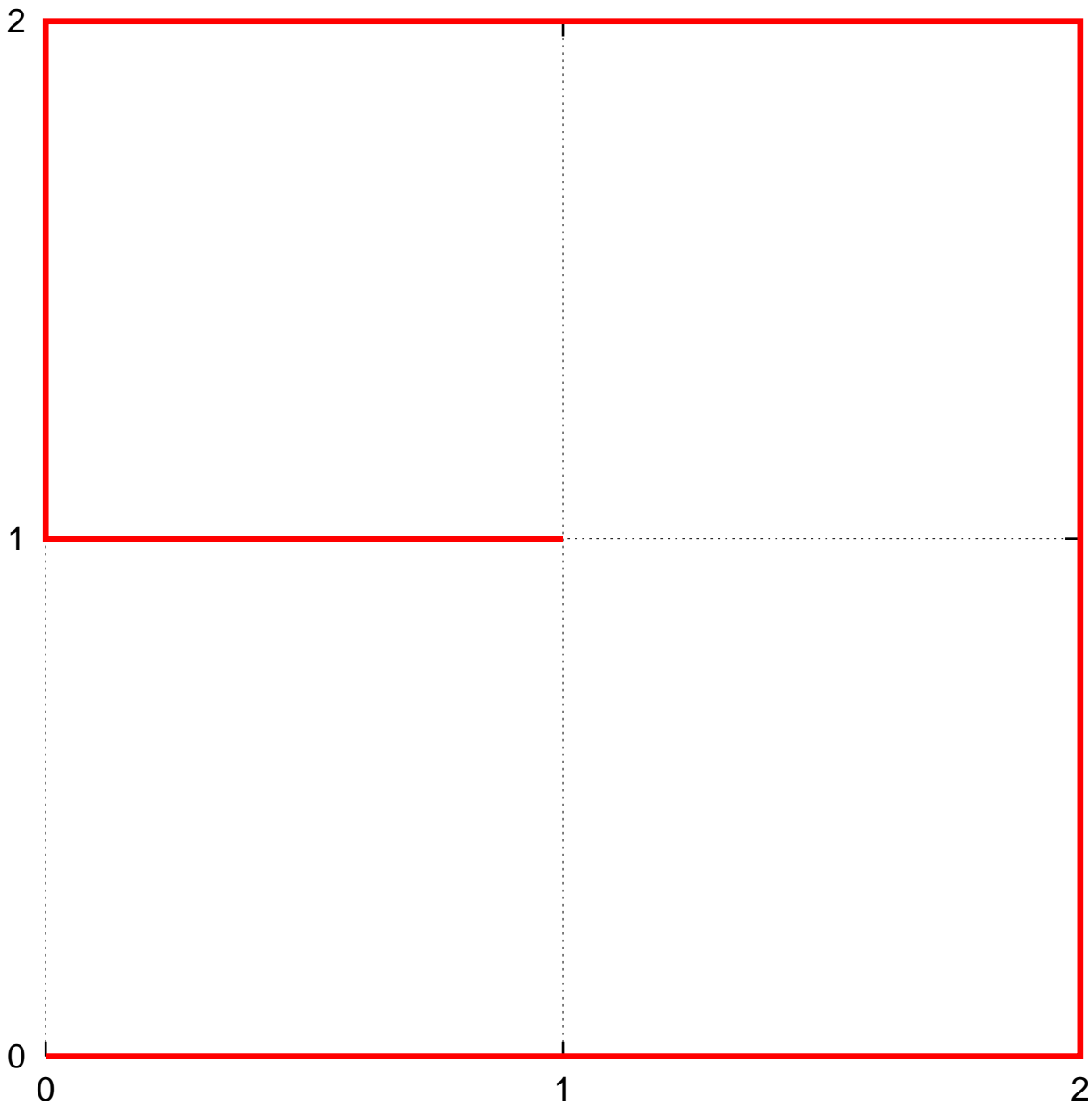


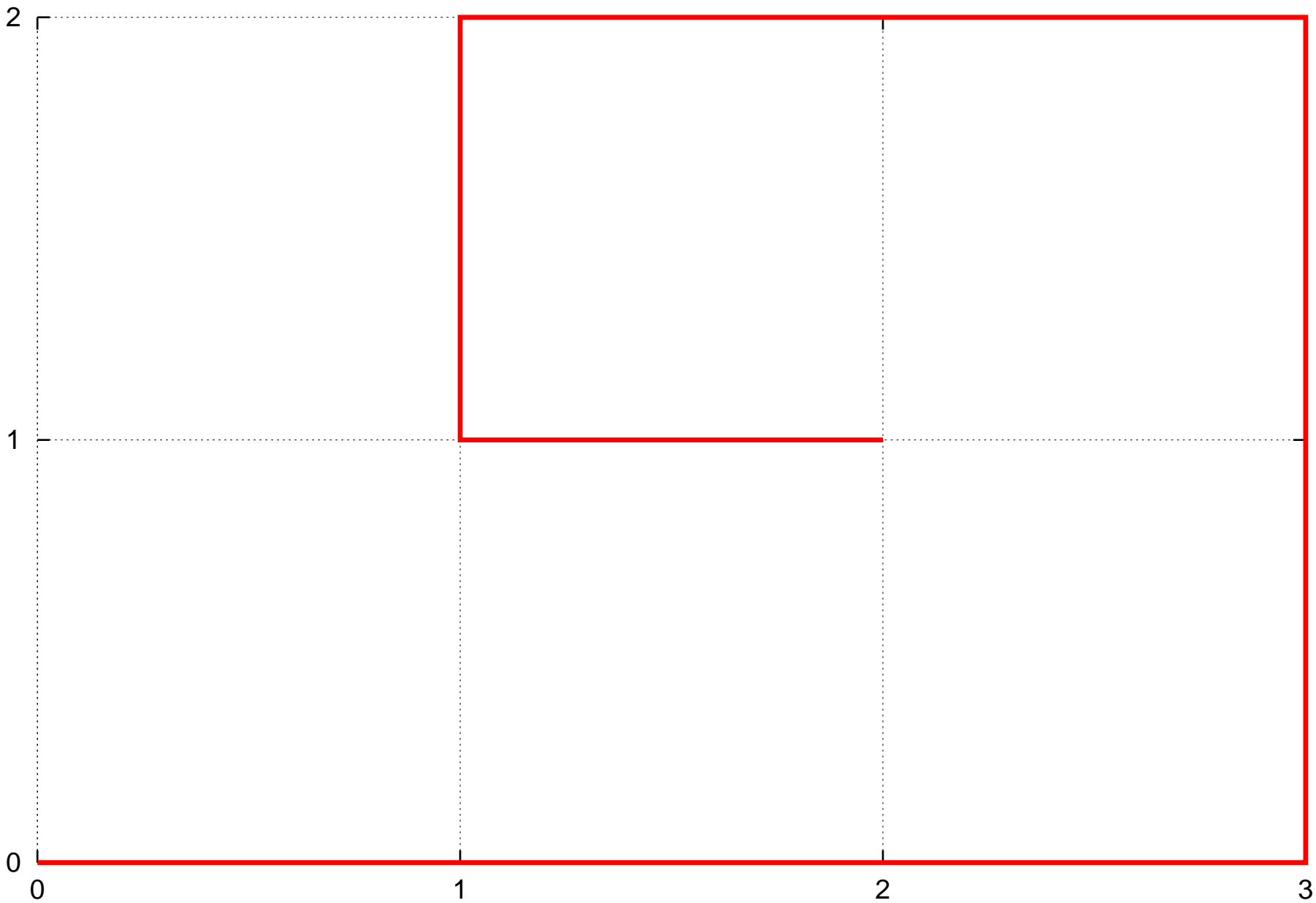
Walk $n=7$, no constrained steps



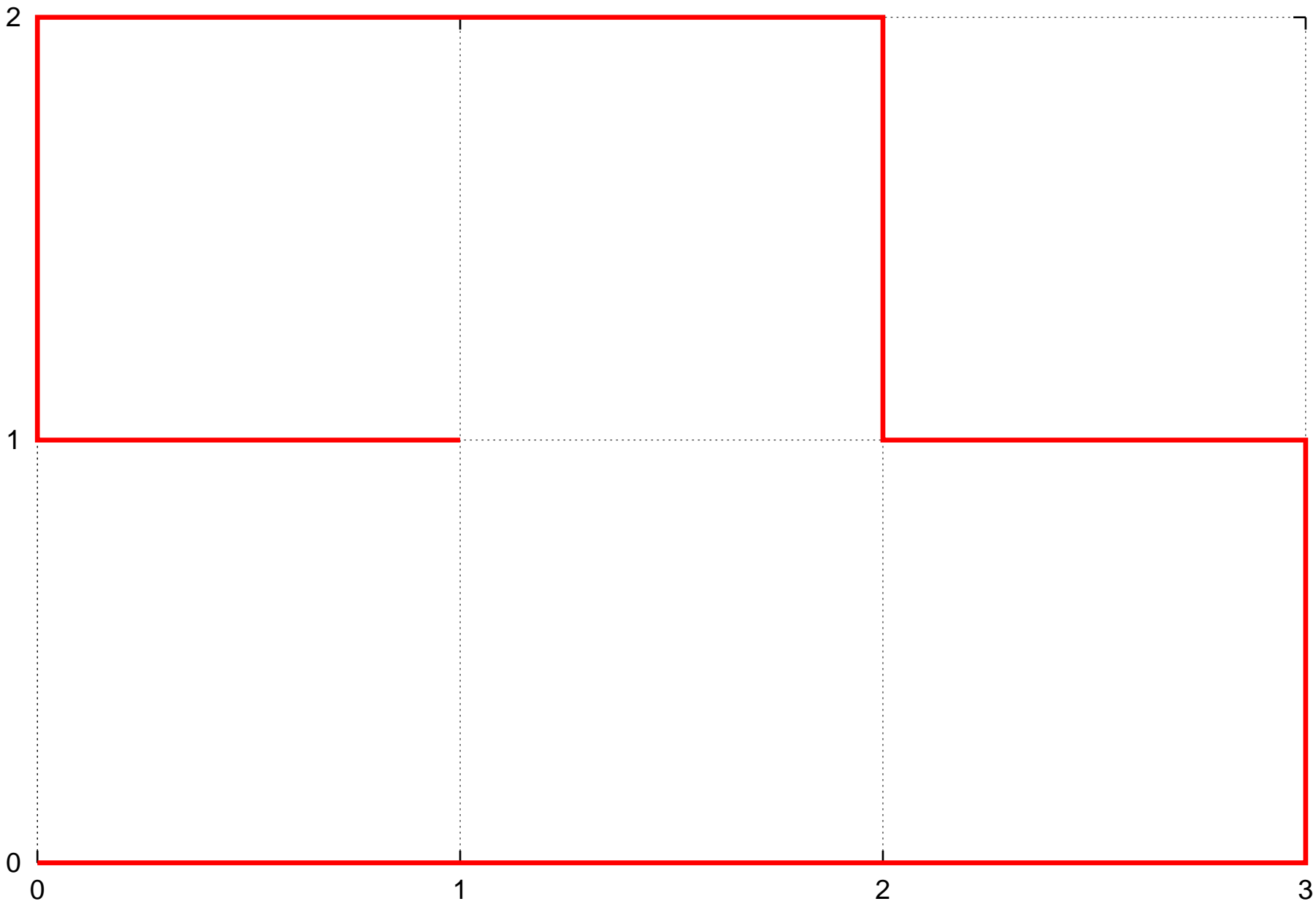
Walk n=8, 1 constrained step



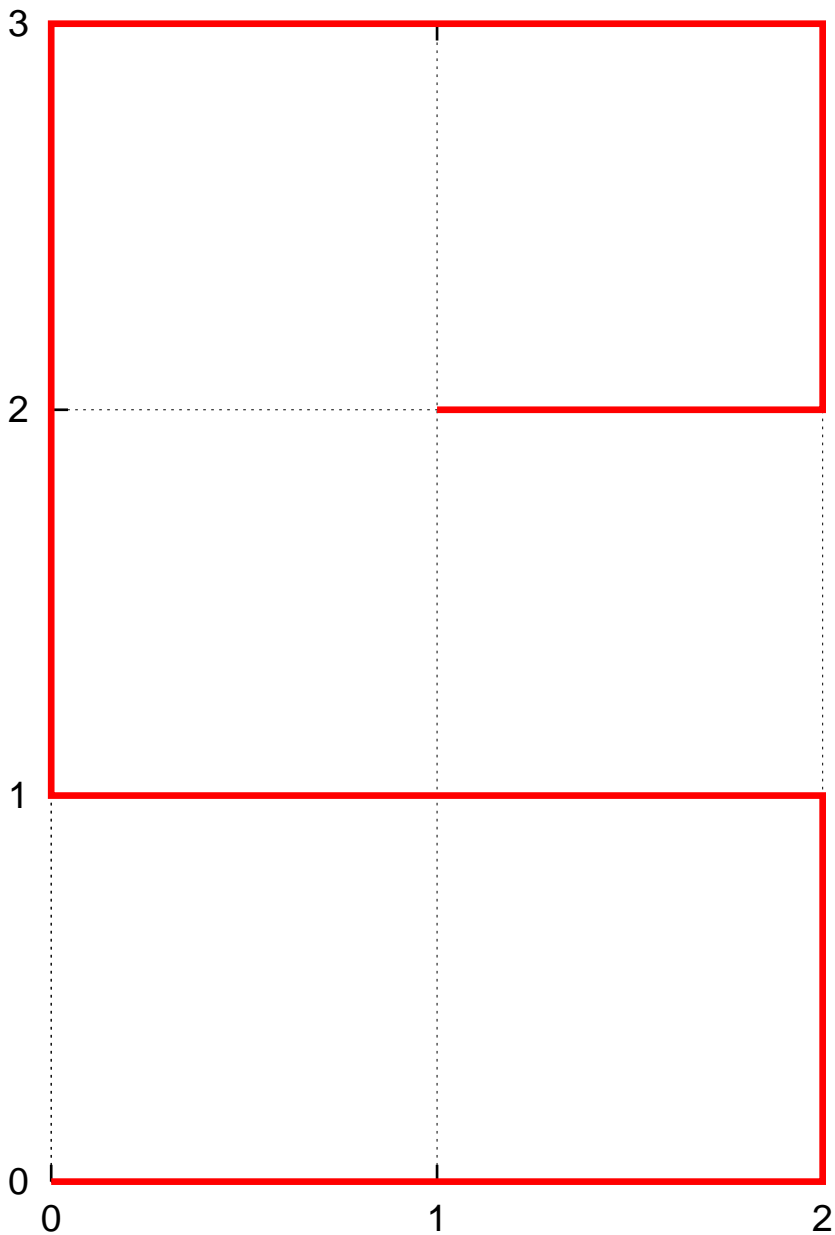
Walk n=9, 1 constrained step



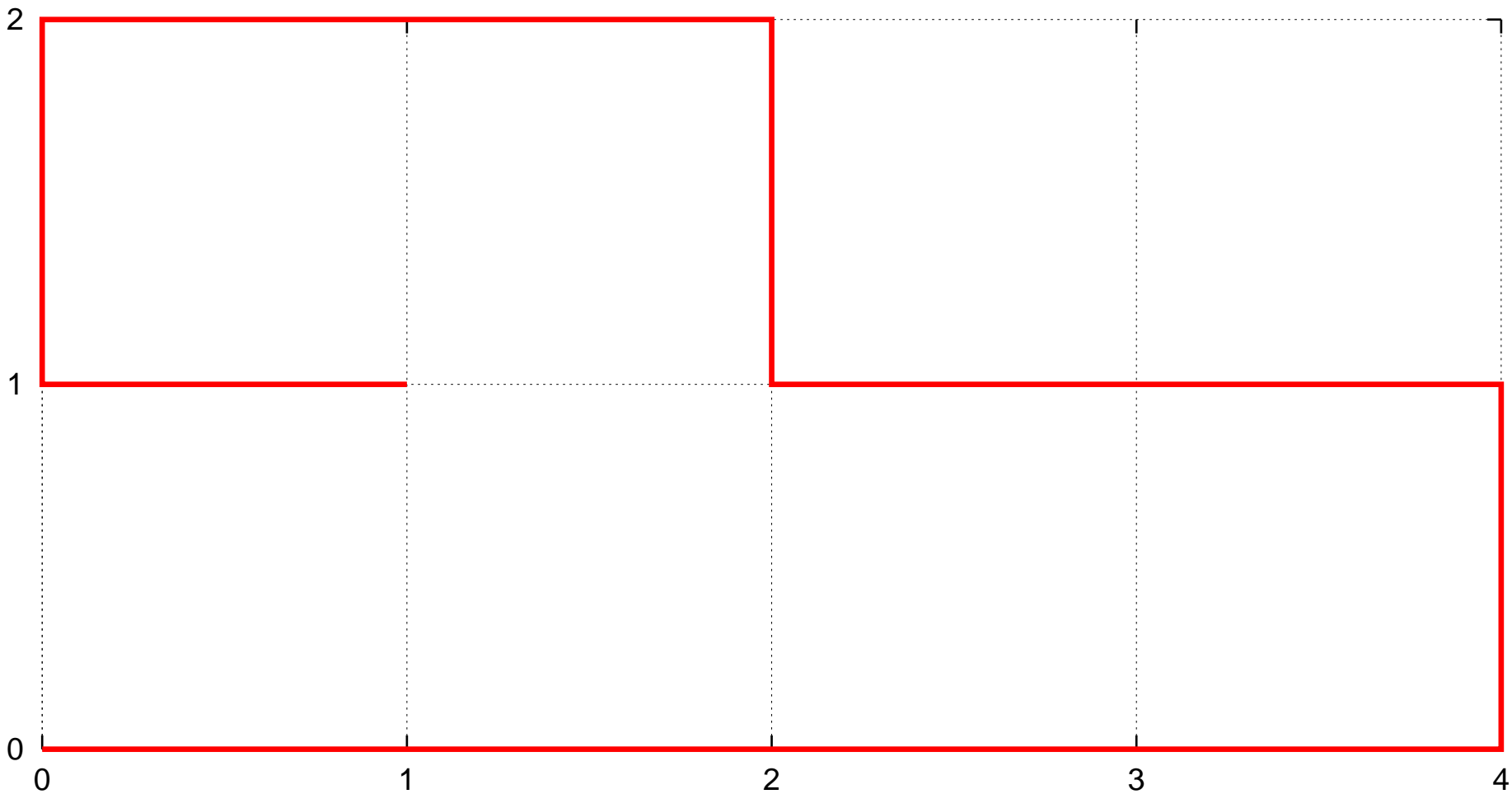
Walk n=10, 2 constrained steps



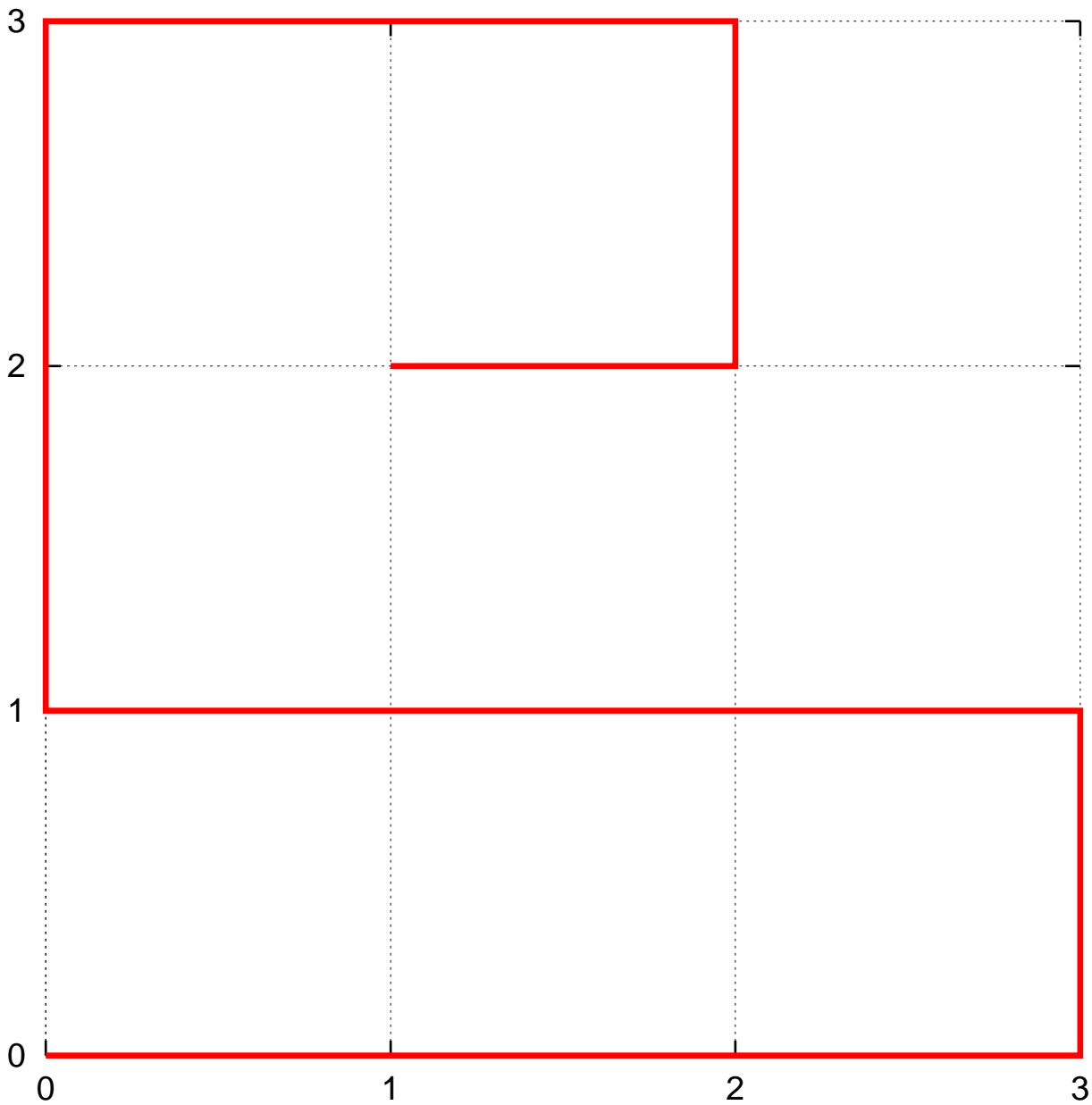
Walk $n=11$, 3 constrained steps



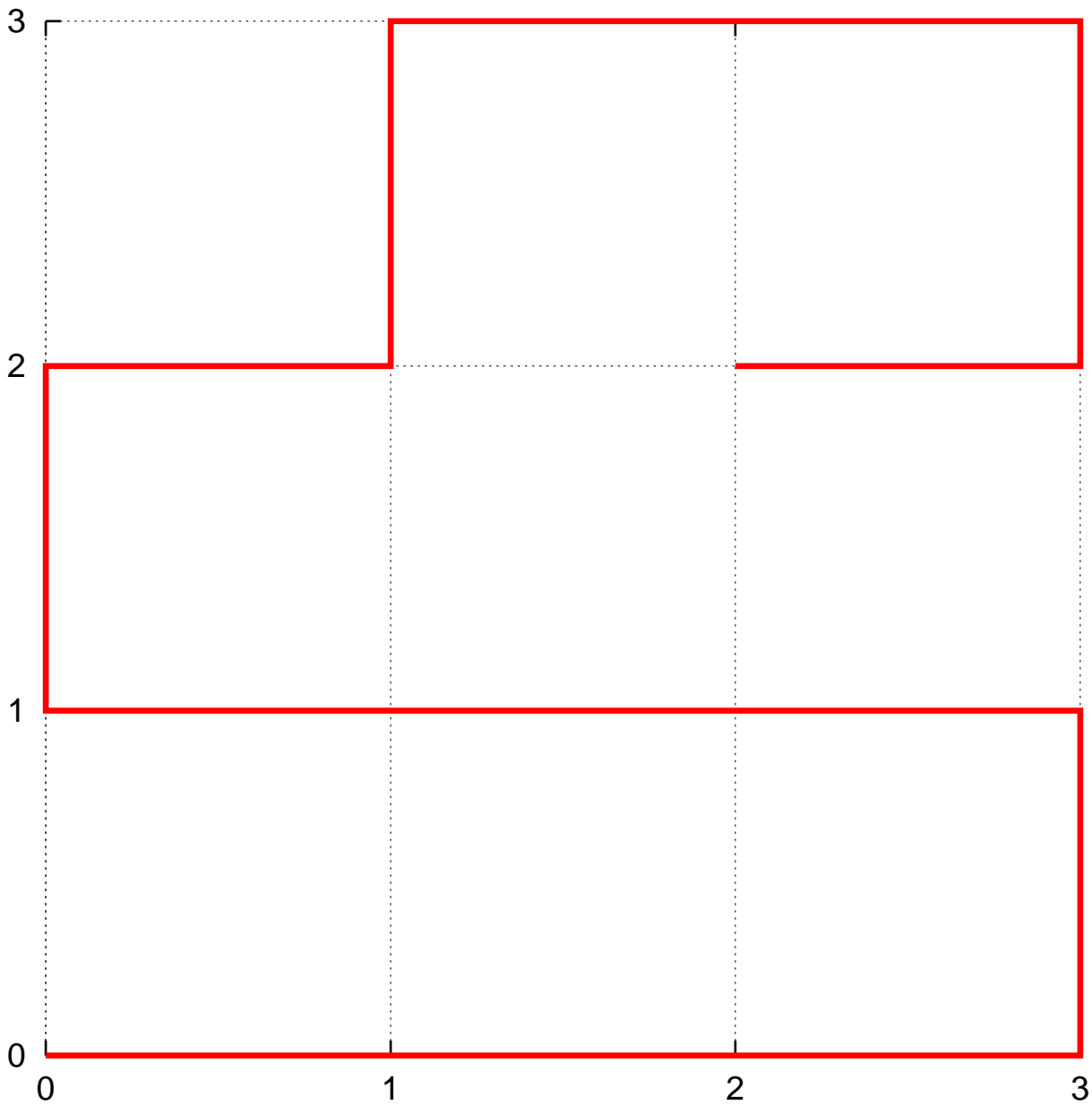
Walk $n=12$, 3 constrained steps



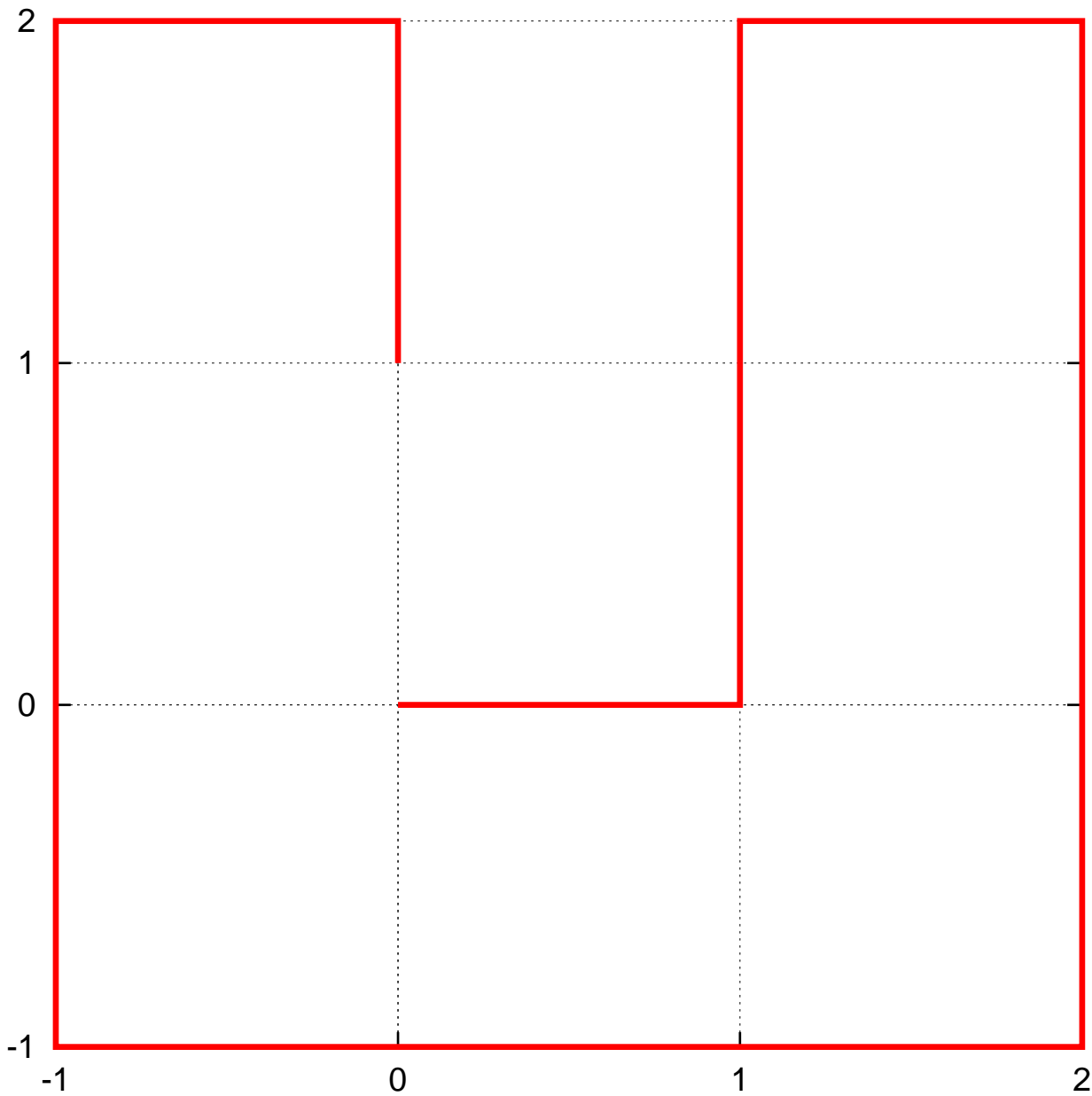
Walk n=13, 4 constrained steps



Walk $n=14$, 5 constrained steps



Walk n=15, 6 constrained steps



Walk n=16, 6 constrained steps

