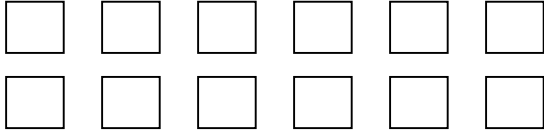
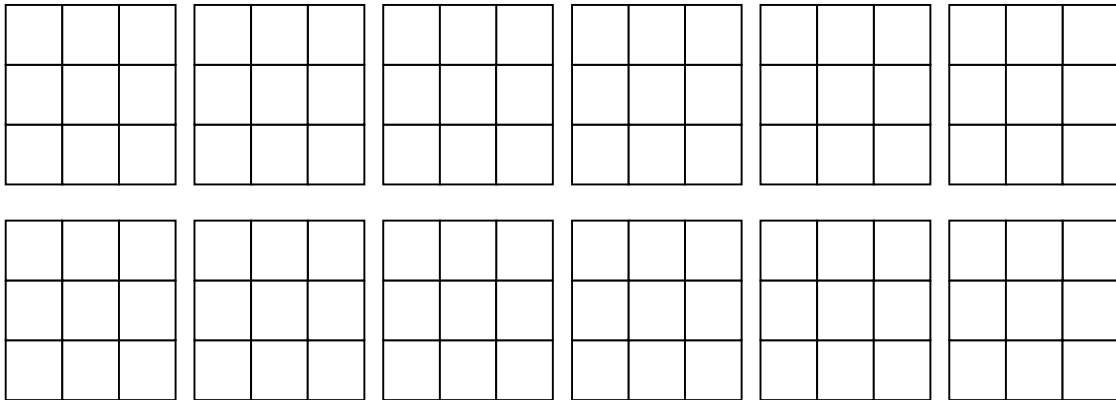


Figure 11.5. Landscapes of different size represented as a grid of cells.

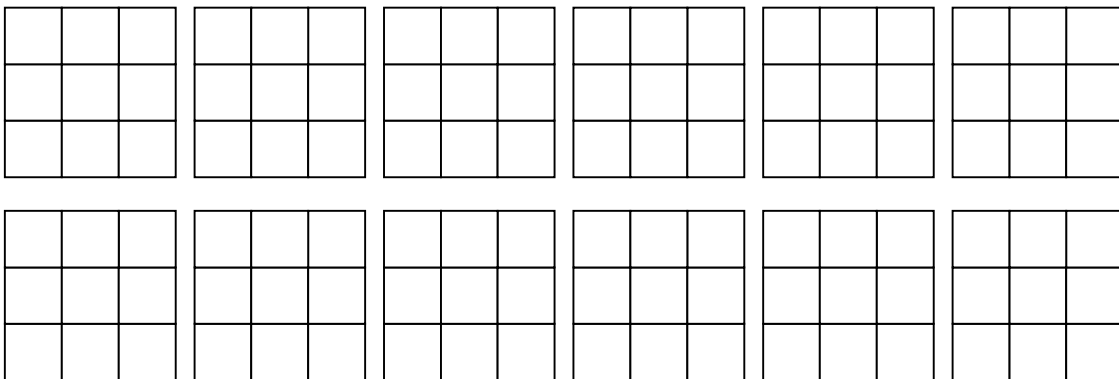
(a) A landscape of 1 pixel in size. Each pixel represents one time-step in the course of the landscape, for a total of 12 time-steps.



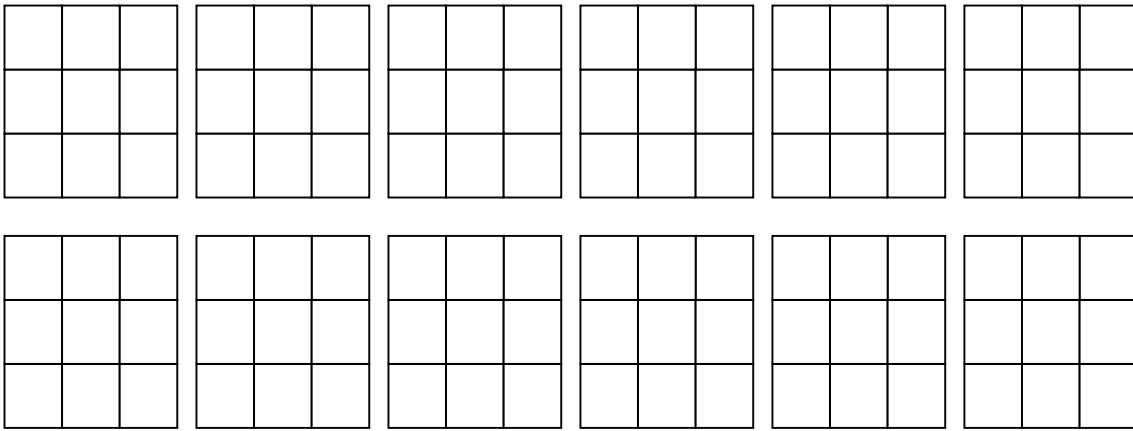
(b) Landscape of 9 pixels over 12 time intervals with a disturbance size of 1 cell.



(c) Landscape of 9 pixels over 12 time intervals with a disturbance size of 4 cells.



(d) Landscape of 9 pixels over 12 time intervals with a disturbance size of 4 cells, but a disturbance return interval of 5 years.



(e) Landscape of 36 cells over 12 time steps.

