

$M, V_0$



The diagram shows a large square container with a thick black border. Inside, there are approximately 40 small circles, each with a black outline and a light gray fill. These circles are distributed throughout the container. In the center of the container, there is a smaller square region defined by a thick black border. This region contains approximately 12 small circles, each with a black outline and a dark gray fill. The text  $M, V_0$  is located in the upper-left corner of the large container, and the text  $N, V$  is located in the lower-left corner of the smaller central region.

$N, V$