



A diagram showing a disk with a red boundary. A black line passes through the disk. The label  $V_\omega(\Sigma)$  is placed above the disk, and the label  $W_\square(C)$  is placed below the disk with an upward-pointing arrow.

$$V_\omega(\Sigma) = \omega$$



A diagram showing a disk with a black line passing through it. The label  $W_\square(C)$  is placed below the disk with an upward-pointing arrow.

$$W_\square(C)$$