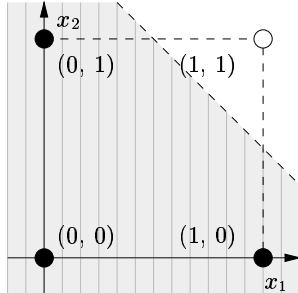
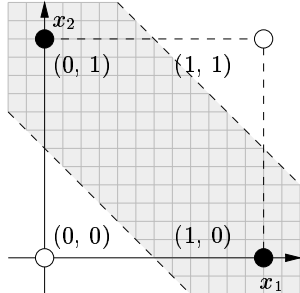


(a) OR



(b) NAND



(c) XOR

Figure 22.5 Forming XOR as a composition. The XOR set in (c) can be defined as the intersection of the sets in (a) and (b)