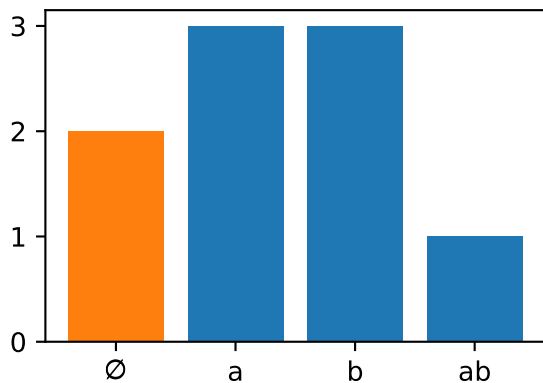
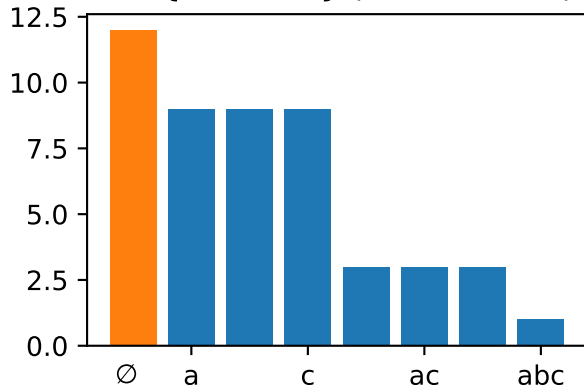


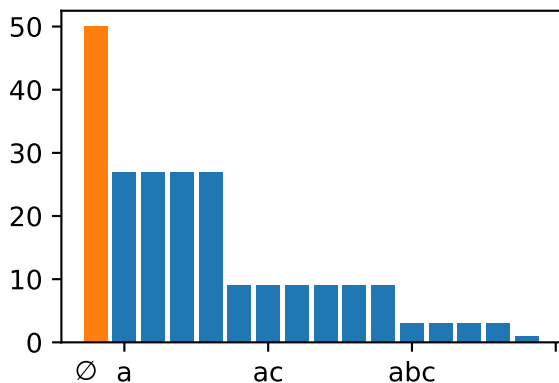
$\Omega = \{'a', 'b'\}$ (% \emptyset = 22.2%)



$\Omega = \{'a', 'b', 'c'\}$ (% \emptyset = 24.5%)



$\Omega = \{'a', 'b', 'c', 'd'\}$ (% \emptyset = 22.2%)



$\Omega = \{'a', 'b', 'c', 'd', 'e'\}$ (% \emptyset = 18.7%)

