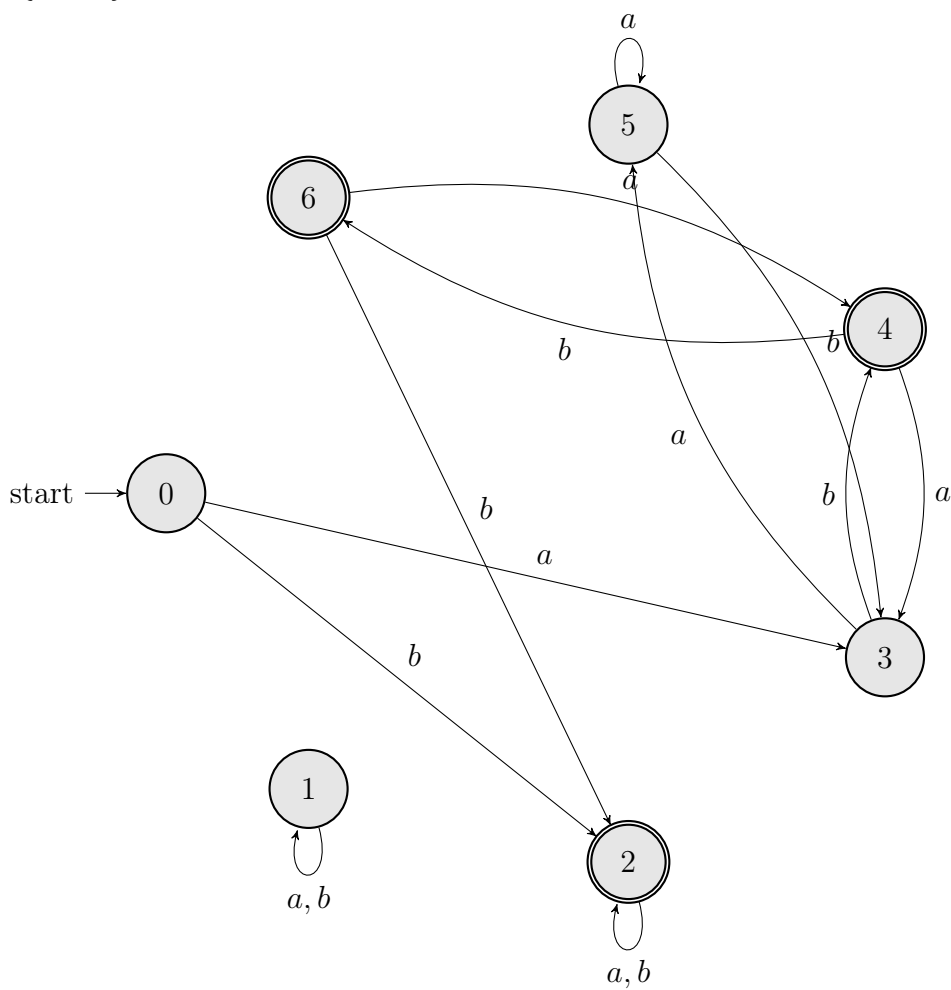


$\Sigma = \{a, b\}$
 $q_0 = 0$
 $F = \{2, 4, 6\}$



$$(((ab)(ab)^*(aa) + aa)((bb)(ab)^*(aa) + ba + a)^*((bb)(ab)^*b) + (ab)(ab)^*b)((a(ab)^*(aa))((bb)(ab)^*(aa) + ba + a)^*((bb)(ab)^*b) + a(ab)^*b + b(a + b)^* + 1) + ((ab)(ab)^*(aa) + aa)((bb)(ab)^*(aa) + ba + a)^*((bb)(ab)^*) + (ab)(ab)^* + b(a + b)^*)$$