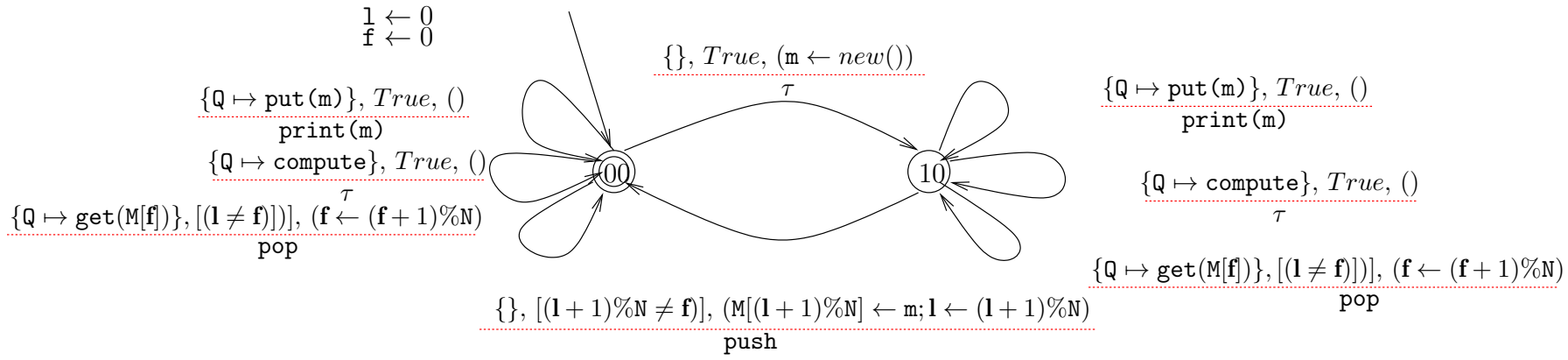
l ← 0
f ← 0
{}, True, (m ← new())
τ
{Q ↦ put(m)}, True, ()
print(m)
{Q ↦ compute}, True, ()
τ
{Q ↦ get(M[f])}, [(l ≠ f)])], (f ← (f + 1)%N)
pop
00
10
{}, [(l + 1)%N ≠ f)], (M[(l + 1)%N] ← m; l ← (l + 1)%N)
push
{Q ↦ put(m)}, True, ()
print(m)
{Q ↦ compute}, True, ()
τ
{Q ↦ get(M[f])}, [(l ≠ f)])], (f ← (f + 1)%N)
pop