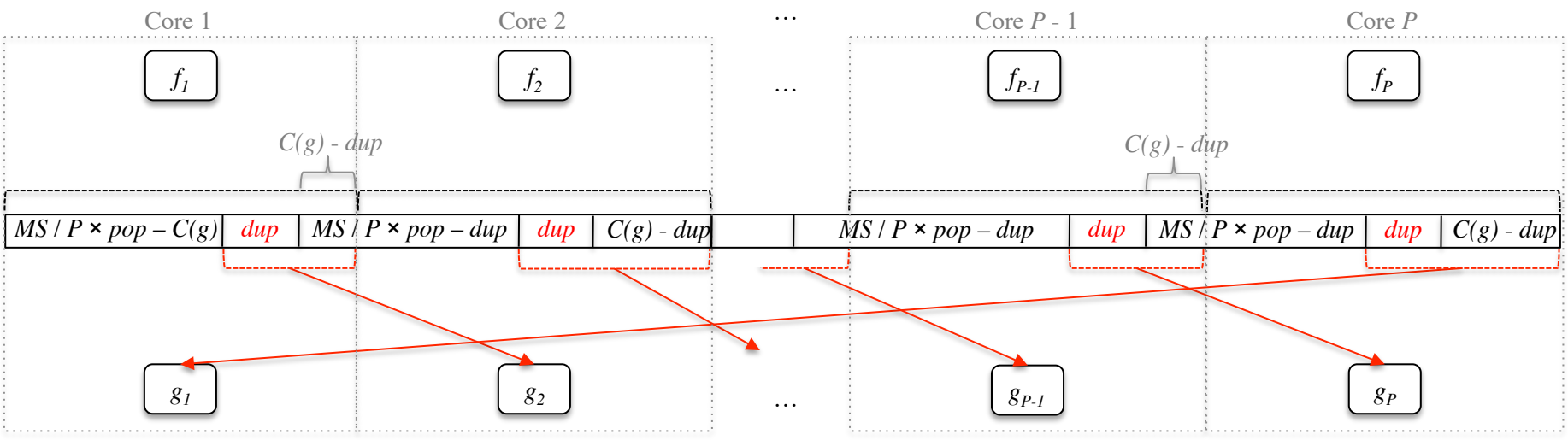
Core 1
Core 2
…
Core P - 1
Core P
f_1
f_2
…
f_{P-1}
f_P
C(g) - dup
C(g) - dup
MS / P × pop – C(g)
dup
MS / P × pop – dup
dup
C(g) - dup
MS / P × pop – dup
dup
MS / P × pop – dup
dup
C(g) - dup
g_1
g_2
…
g_{P-1}
g_P