

Algorithm	Messages per entry/exit	Delay before entry (in message times)
Centralized	3	2
Distributed	$2 \cdot (N - 1)$	$2 \cdot (N - 1)$
Token ring	$1, \dots, \infty$	$0, \dots, N - 1$
Decentralized	$2 \cdot m \cdot k + m, k = 1, 2, \dots$	$2 \cdot m \cdot k$