



















Periodic & Continuous Review Systems		
Criterion	Continuous Review (Q) System	Periodic Review (P) System
How much to order	Fixed order qty: Q	$S = \mu_{(L+R)} + Z_{\alpha} \times \sigma_{(L+T)}$ $Q_{R} = S - I_{T}$
When to order	$ROP = \mu_{(L)} + Z_{\alpha} \times \sigma_{(L)}$	Every T periods
Safety stock	$SS = Z_{\alpha} \times \sigma_{(L)}$	$SS = Z_{\alpha} \times \sigma_{(L+T)}$
Salient aspects	 Implemented using two bin system Suited for medium and low value items 	More safety stockMore responsive to demandEase of implementation