$\bullet$	k_{max} or b_{max}	$\underline{y}$	$\underline{q}^*$	Σy_i
original demand	1	[0.15,0.15,0.15]	[0.1952,0.2316,0.1952]	0.45
$\underline{y} \to k\underline{y}$	1.27	[0.1905,0.1905,0.1905]	[0.3336,0.4290,0.3336]	0.5715
$\underline{q}^* \to b\underline{q}^*$	1.94	[0.2086,0.1734,0.2086]	[0.3787,0.4493,0.3787]	0.5905