Balance in the Bay
Community Fishery Summary Sheet

	Sample		Season 1		Season 2		Season 3		Season 4	
Fleet 1	lbs squid caught	# boats purchased								
	Net profit/losses									
Fleet 2	lbs squid caught	# boats purchased								
	Net profit/losses									
Fleet 3	lbs squid caught	# boats purchased								
	Net profit/losses									
Fleet 4	lbs squid caught	# boats purchased								
	Net profit/losses									
Fleet 5	lbs squid caught	# boats purchased								
	Net profit/losses									
Total pounds of squid caught (T)	**T** (sum of each fleet's catch)									
Total # paperclips collected (P)	$T / 1{,}000 = P$									
Total # paperclips remaining in fishing grounds (R)	$1{,}000 - P = R$									
Total reproduction for next season (N)	$R \times 10 = N$									
Number of paperclips to return to fishing grounds for start of next season (S)	$N - R = S$									