Input	Process	Output
	cout << "enter last name, number of hits, and at bats (use ctl+z to stop)	lastName, Average
lastName	battingAverage(hits, atBats) average = hits / atBats	playerCount
hits	playerCount++	
atBats	cout << "Last Name: " << lastName << ", Batting Average: " << average	
	cout << "Number of players entered: " << playerCount	