Savings Growth Chart

The more money you save and the earlier you begin saving, the more your money will grow. The chart below shows how large your account can grow by age 65, depending on the age you begin saving and the amount saved weekly. For example, if you start saving \$10 each week at age 20, you'll have nearly a quarter million dollars by age 65!

	Weekly Savings					
Age	\$10	\$25	\$50	\$100		
20	\$228,563	\$571,408	\$1,142,817	\$2,285,634		
25	\$151,277	\$378,193	\$756,385	\$1,512,770		
30	\$99,402	\$248,504	\$497,008	\$994,016		
35	\$64,582	\$161,456	\$322,911	\$645,822		
40	\$41,211	\$103,028	\$206,056	\$412,111		
45	\$25,524	\$63,811	\$127,621	\$255,242		
50	\$14,995	\$37,487	\$74,975	\$149,950		
55	\$7,928	\$19,819	\$39,638	\$79,277		

* Assumes an 8% average annual return and weekly contributions to age 65

Cost of Delay Chart

Waiting a year to begin saving means your account will have one less year to grow before you're 65. Here's how much *less* you'll have if you choose to wait. For example, if you wait a full year to begin saving \$10 each week (starting at age 21, instead of 20) you'll lose almost \$20,000 by age 65!

	Maakly Savinga					
	Weekly Savings					
Age <	\$10	\$25	\$50	\$100		
20	\$18,015	\$45,037	\$90,075	\$180,149		
25	\$12,092	\$30,230	\$60,459	\$120,918		
30	\$8,116	\$20,290	\$40,581	\$81,161		
35	\$5,448	\$13,619	\$27,238	\$54,476		
40	\$3,657	\$9,141	\$18,283	\$36,565		
45	\$2,454	\$6,136	\$12,271	\$24,543		
50	\$1,647	\$4,118	\$8,237	\$16,473		
55	\$1,106	\$2,764	\$5,529	\$11,057		

* Assumes an 8% average annual return and weekly contributions to age 65