ADD: 18.	You take the SAT and score 1100. The mean score for the
	SAT is 1026 and the standard deviation is 209.400
	well did you score on the test compared to the
	average test taker.
SO1:	$z = x - \mu$
	The same of the sa
	$X = 1100, \mu = 1026, \sigma = 209$
	z = 1100 - 1026 - 0.354
	209
	This means that my swire was 0.354 standard
	dwigtion above the mean.
	from z table
	$Z(0.354) \approx 0.64 = 64\%$
	Thus we can conclude that 64% of test takers
	are below me.