## Critical Values in Z-Tests

Alternative Hypothesis $(H_1)$	Critical Region	
	5% level	1% level
$\theta \neq \theta_0$	$ z  \ge 1.96$	$ z  \ge 2.58$
$\theta > \theta_0$	z ≥ 1.645	z ≥ 2.33
$\theta < \theta_0$	$z \le -1.645$	$z \le -2.33$