Critical values of Z

Critical values(Z_α)	Level of significance(α)			
	1%	2%	5%	10%
Two-tailed test	$|z_\alpha| = 2.58$	$|z_\alpha| = 2.33$	$|z_\alpha| = 1.96$	$|z_\alpha| = 1.645$
Right-tailed	$z_\alpha = 2.33$	$z_\alpha = 2.054$	$z_\alpha = 1.645$	$z_\alpha = 1.28$
Left-tailed	$z_\alpha = -2.33$	$z_\alpha = -2.054$	$z_\alpha = -1.645$	$z_\alpha = -1.28$