Solving Problems in Chapters 17-22

Parameter: (population)	p	$p_1 - p_2$	μ	$\mu_1 - \mu_2$	None
See in wording:	percent, %	two percents, or two samples with successes	average, mean, or $\bar{x}$	two means, two SDs, two sample sizes	Other
Estimated by statistic: (from sample)	$\hat{p}$	$\hat{p}_1 - \hat{p}_2$	$\bar{x}$	$\bar{x}_1 - \bar{x}_2$	
See in problem:					
Probability, Percentile, or Distribution	**Normalphat**		**Normalxbar**		
Confidence Interval or ME or SE	**onep**	**twops**	**t-CInHToneMU**	**t-CInHTtwoMU**	***LEFT SIDE
Hypothesis Test	**onep**	**twops**	**t-CInHToneMU**	**t-CInHTtwoMU**	***RIGHT SIDE
Sample Size (how many?)	**onep**		**t-SampleSize**		
t					**t-table**