Name:		Hour:	_ Date:
	Chapter 7 R	eview	
A number that describes the w	hole population is ki	nown as a	.
A number that is calculated fro	m a sample is know	n as a	
We always use a	to estimate a _		·
In Section 7-2, we used a		_ to estimate a p	opulation proportion.
n Section 7-3, we used a		_ to estimate a population mean.	
Summary:			
	Sample Proportions	Sample I	Means
What is the parameter?			
What is the statistic?			
Draw Sampling Distribution.			
When is the sampling distribution approximately normal?			
What is the mean of the sampling distribution?			
What is the standard deviation of the sampling distribution?			
What condition must be satisfied in order to use the above formula?			

Old stuff from Chapter 6: Binomial Distributions

What is the formula for a z-score?

