Name:	Name:
Estimation Station	Estimation Station
An estimate is a guess you make using what you know. Look at the jar of popcorn kernels. It contains one cup of popcorn kernels. Estimate how many kernels are in a cup. My estimate is:	An estimate is a guess you make using what you know. Look at the jar of popcorn kernels. It contains one cup of popcorn kernels. Estimate how many kernels are in a cup. My estimate is:
After you have made your estimate, count the actual number of kernels.	After you have made your estimate, count the actual number of kernels.
The actual number of kernels in the jar is:	The actual number of kernels in the jar is:
Remember, good mathematicians don't change their estimates!	Remember, good mathematicians don't change their estimates!
If I have two cups, about how many kernels will I have?	If I have two cups, about how many kernels will I have?
If I have three cups, about how many kernels will I have?	If I have three cups, about how many kernels will I have?

If I have ten cups, about how

many kernels will I have?

If I have ten cups, about how

many kernels will I have?