B. The Pipet	
Mass of empty 150-mL beaker	
Mass of beaker plus water sample	
Mass of water transferred	
Temperature of water sample	•
Density of water at this temperature	
Calculated volume of water transferred	
	sferred
C. The Buret	
Initial liquid level in buret	Final liquid level in buret
Volume of liquid transferred	Mass of empty beaker
Mass of beaker plus water	Mass of water transferred
Temperature of water	Density at this temperature
Calculated volume of water transferred	
Difference between actual and calculated volumes trans	ferred
QUESTION	
On the basis of your experience in this experiment, brief cylinder, a pipet, and a buret. Give several circumstance preference to the other two.	fly discuss the relative precision permitted by a graduated es under which you would use each instrument, in
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