Name:	Period:	Name:	Period:
Date:	Period:	Date:	Period:
PHASE CHA	NGE GRAPH EXIT TICKET	PHASE	CHANGE GRAPH EXIT TICKET
phase change	h predicting the shape of the e graph (temperature change water from solid to gas.	phase ch	ketch predicting the shape of the nange graph (temperature change e) for water from solid to gas.
		L	
Draw a sketch of what the ideal phase change graph for water looks like.			ketch of what the ideal phase graph for water looks like.
understanding	ir two graphs and how your g of temperature and phase ved during our lab.	understa	e your two graphs and how your nding of temperature and phase evolved during our lab.
What is one o	question you still have?	What is	one question you still have?