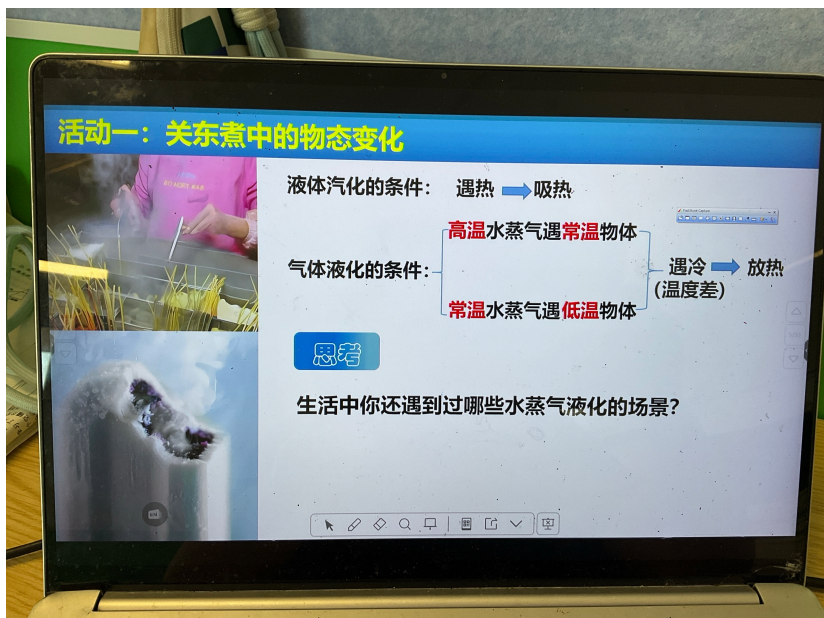




找关东煮，摘下眼镜
解释眼镜起雾的原因



撕开包装 观察
常温水蒸气



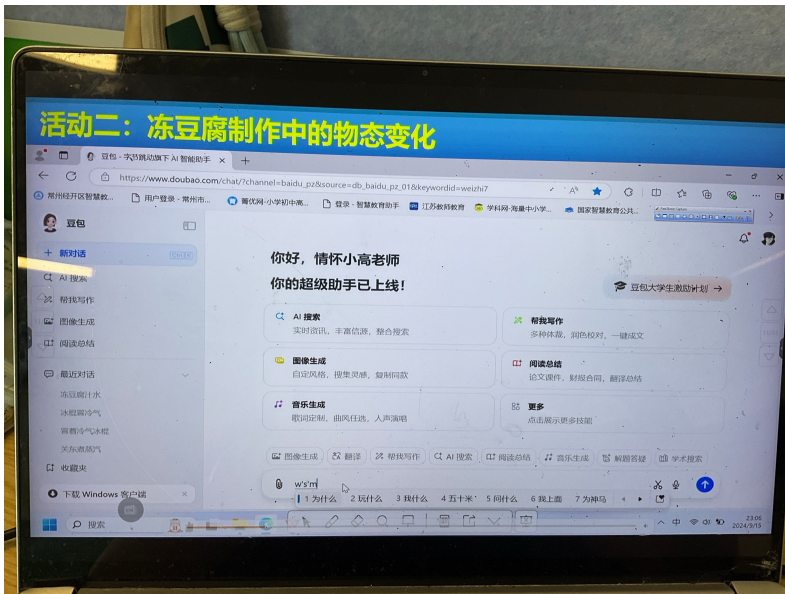
车窗起雾在内侧还是外侧 总结 在热的一侧
布置任务：课下探究除雾方法



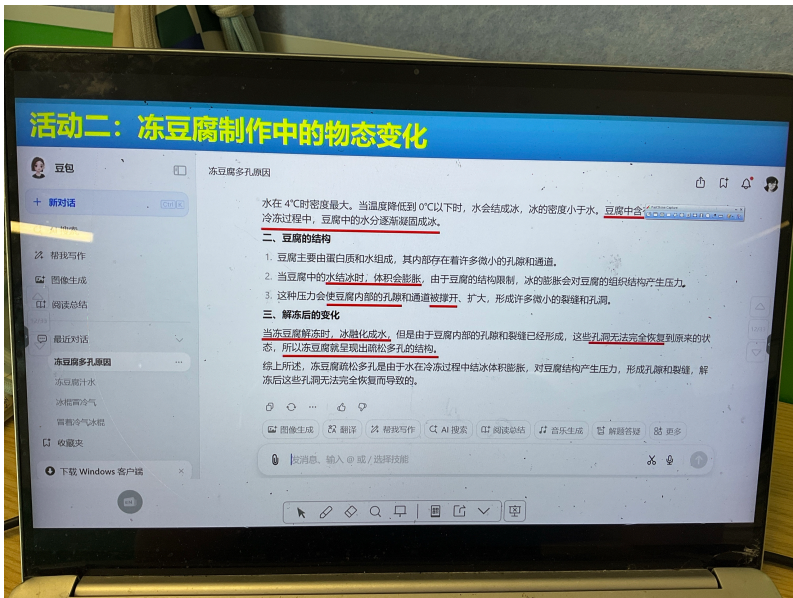
观察冻豆腐和鲜豆腐区别



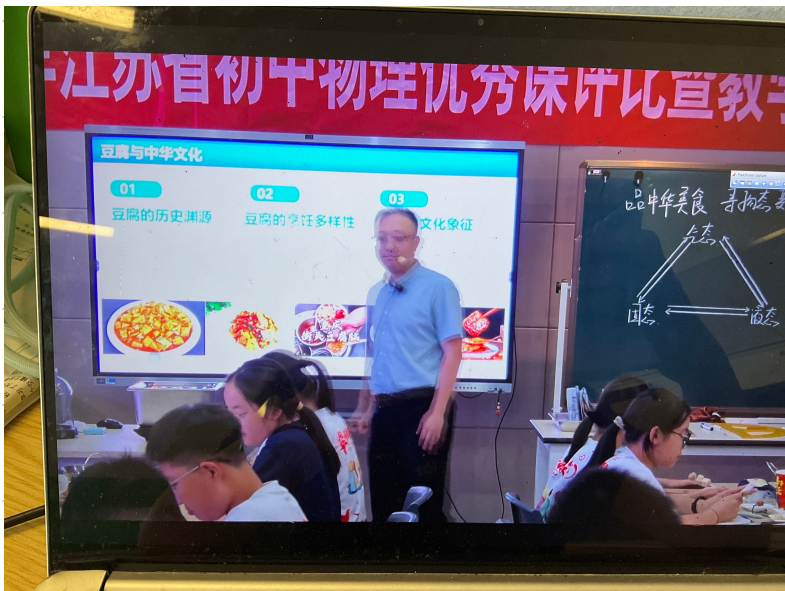
冻豆腐制作方法
思考为什么有很多孔



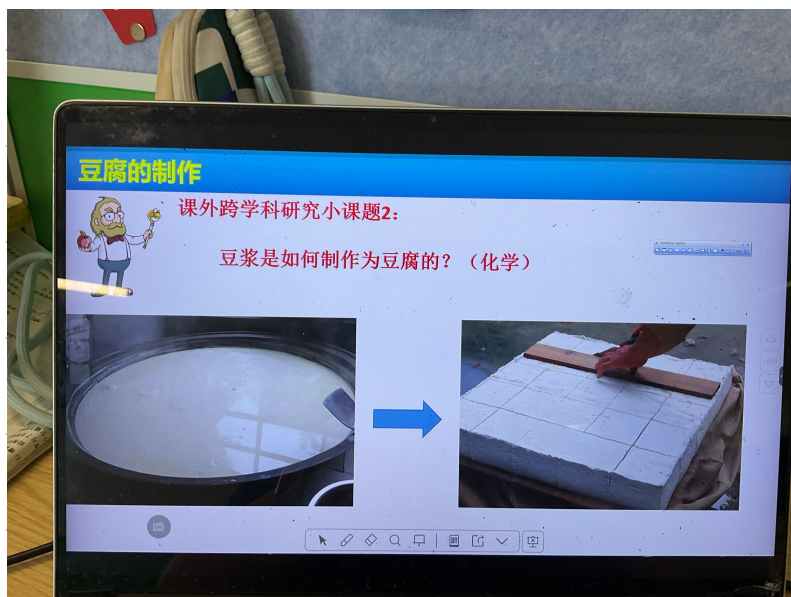
为什么冻豆腐疏松多孔?



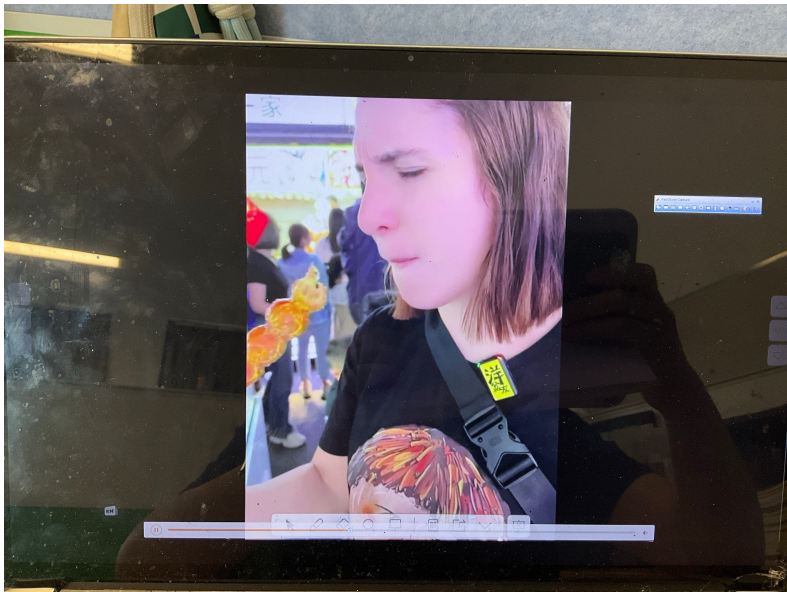
解读ai



阅读卡片



利用熔化凝固制作另外一个美食

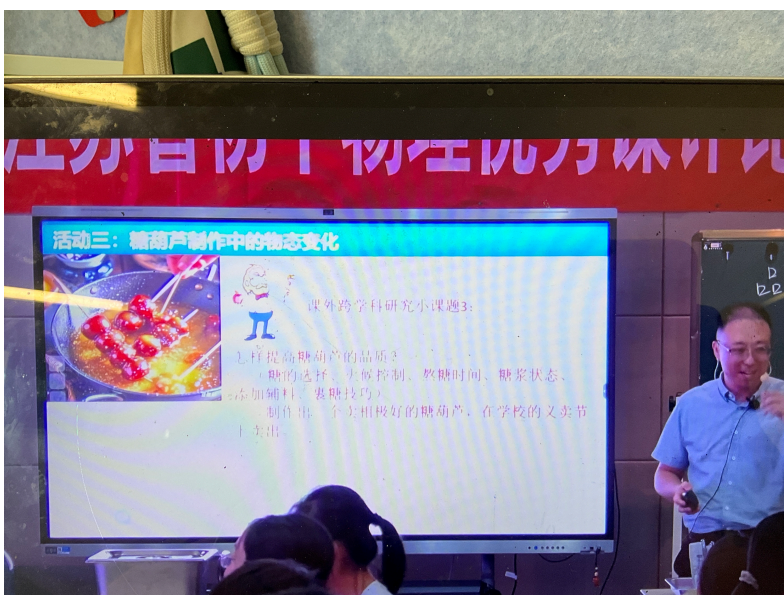


观察成品和半成品

外层包裹糖



边做边观察 糖熔化过程的物态变化

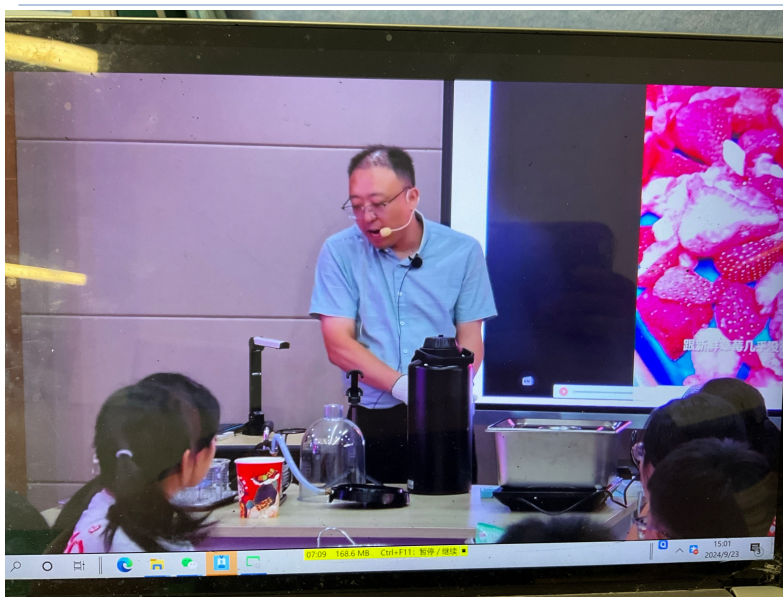




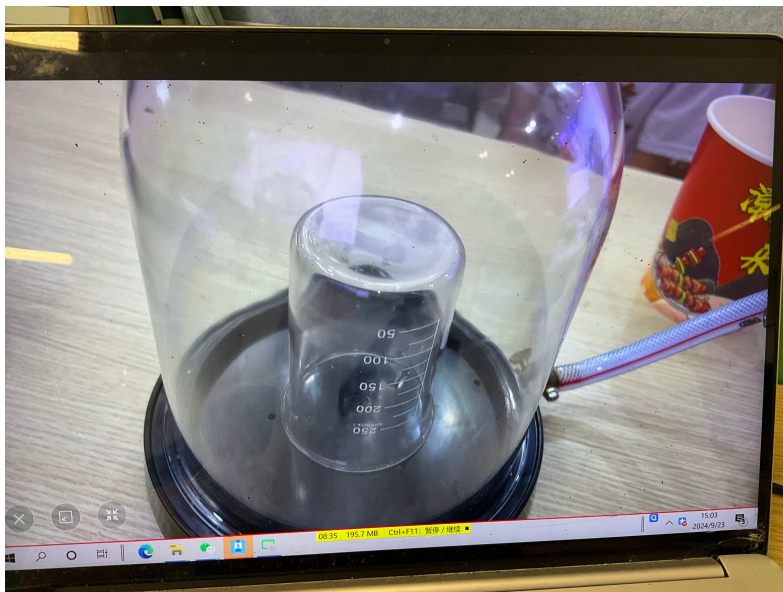
吃草莓

口感

如何制作?



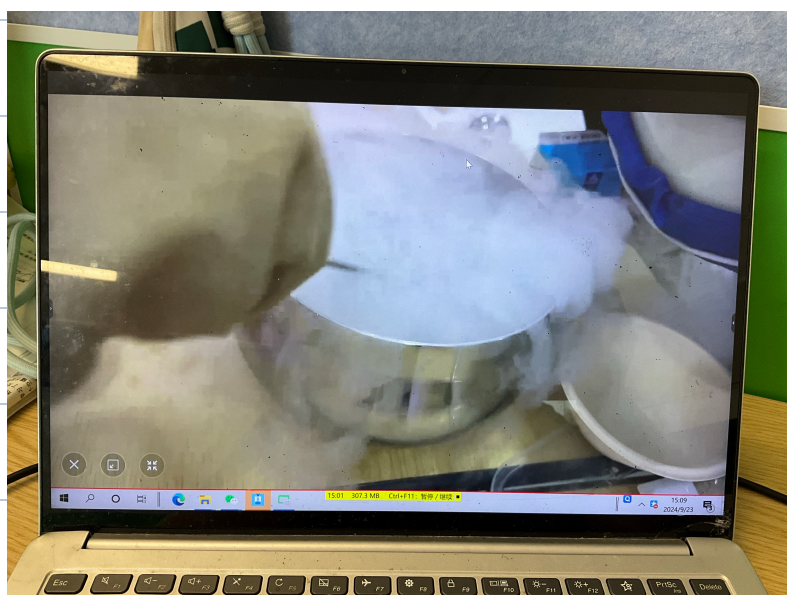
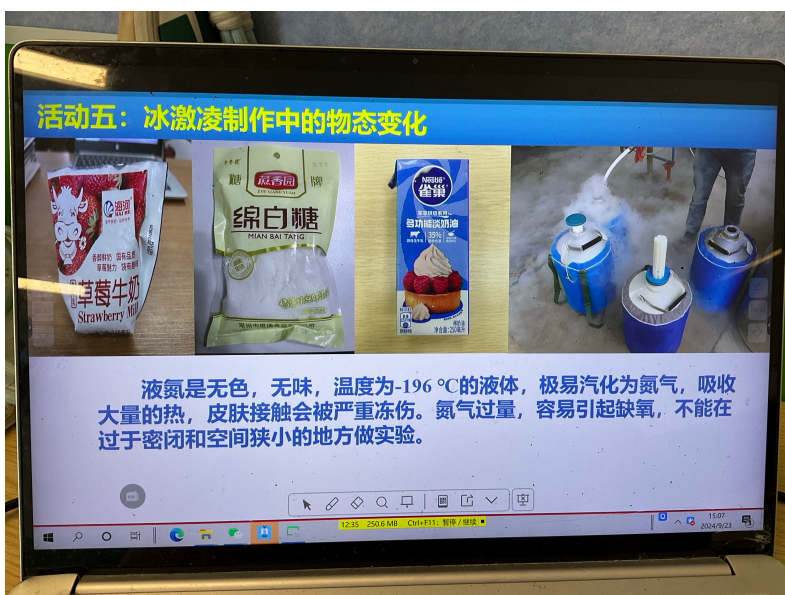
干冰保存?



真定制霜 水蒸气?

如何证明没有熔化 (干冰) 视频倍速观看

干冰升华



观察现象 有哪些物态变化

