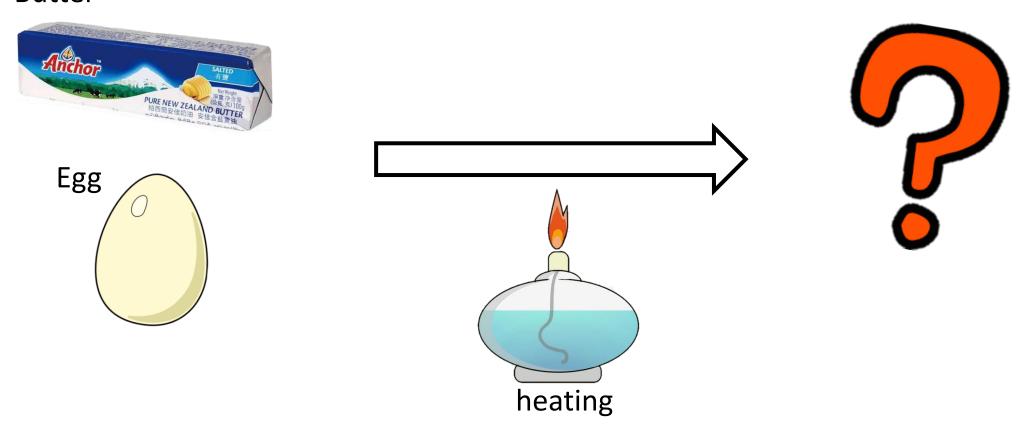
Chocolate Popcorn

Teacher Oscar

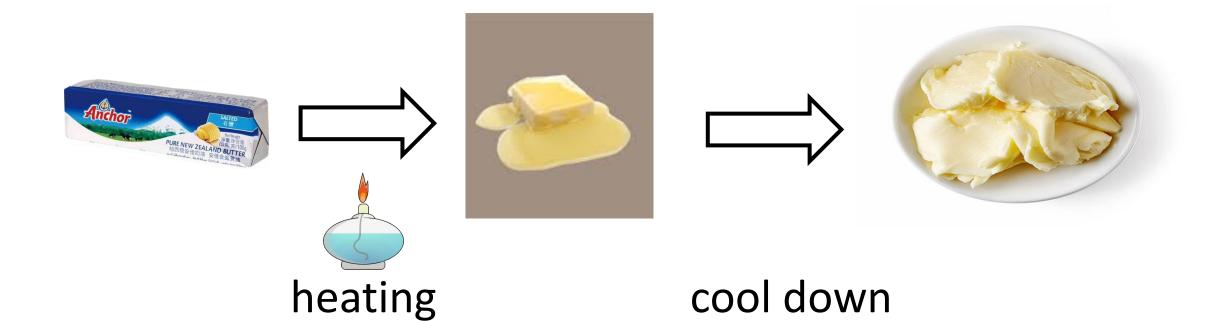
After heating the food, what changes will happen? ex.color, shape, and hardness.

Butter



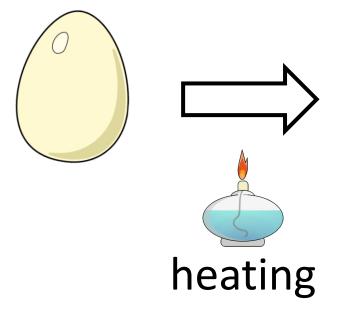
Reversible

Irreversible

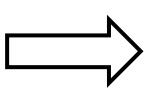


Reversible

Irreversible









cool down

Match the food to the right place.

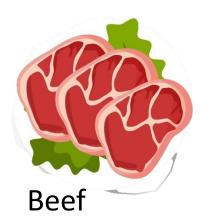
Reversible

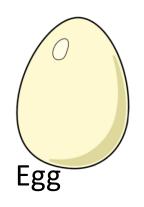
Some things can be changed back.

Irreversible

Some things can't be changed back.











Butter

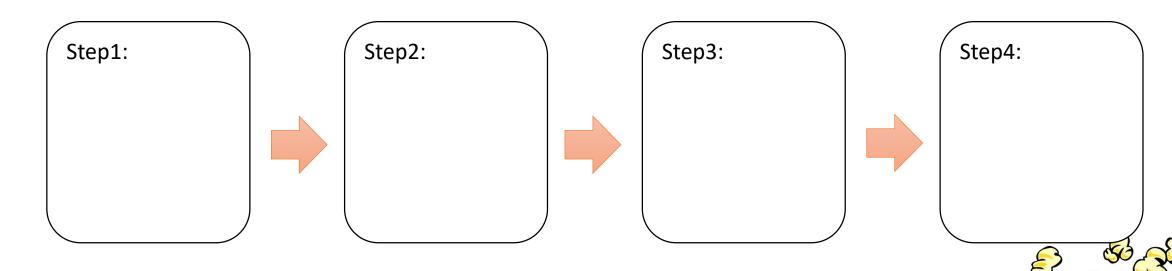
How to Make Chocolate Popcorn?

How to Make Popcorn?

https://youtu.be/_CM2CDZtjQ4?t=10

Please write down the steps.



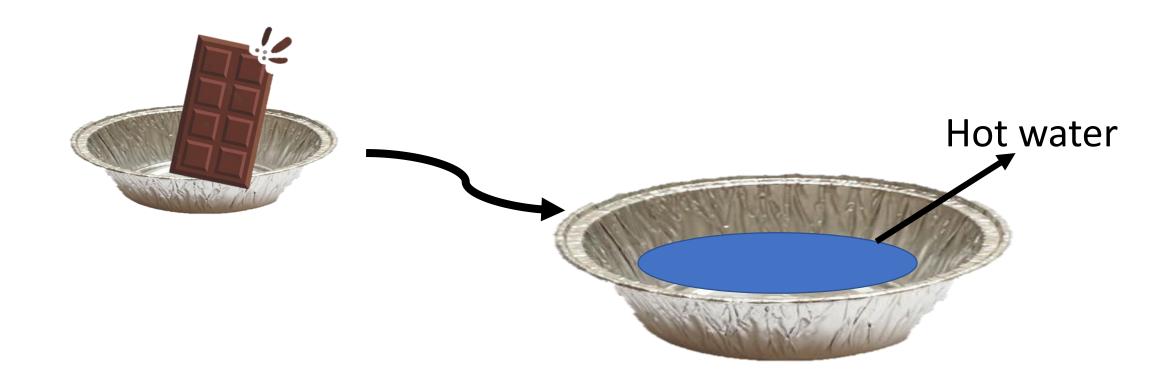


✓ What are important things we have to remember when we use alcohol lamp?

How to Make Chocolate into Sauce?

https://www.youtube.com/watch?v=ZGniQF2uCol

Put the chocolate in hot water bath.



Let's start experiment!

Does it work?

If Yes

How did you do it?

If No

How can you improve it?

What did you learn?

Choose the answer and fill in blank.

-)1. 巧克力加熱是屬於哪一種物質變化?↓

 - ①可復原的變化 ②不可復原的變化。↓
- ()2. 使用酒精燈的注意事項,何者錯誤?↓

 - ①旁邊需準備濕抹布 ②可使用別的酒精點燃酒精燈。

 - ③熄火時從旁邊蓋上蓋子 ④酒精燈最多裝至八分滿。
-)3. 製作爆米花時,何者錯誤?↓
 - ①加入油,使玉米粒均匀受熱②搖晃鋁盤使受熱均匀~

 - ③玉米要裝滿整個鋁盤 ④爆米花受熱屬於不可復原的變化。

See you next time~