

## 4.2 Indifference

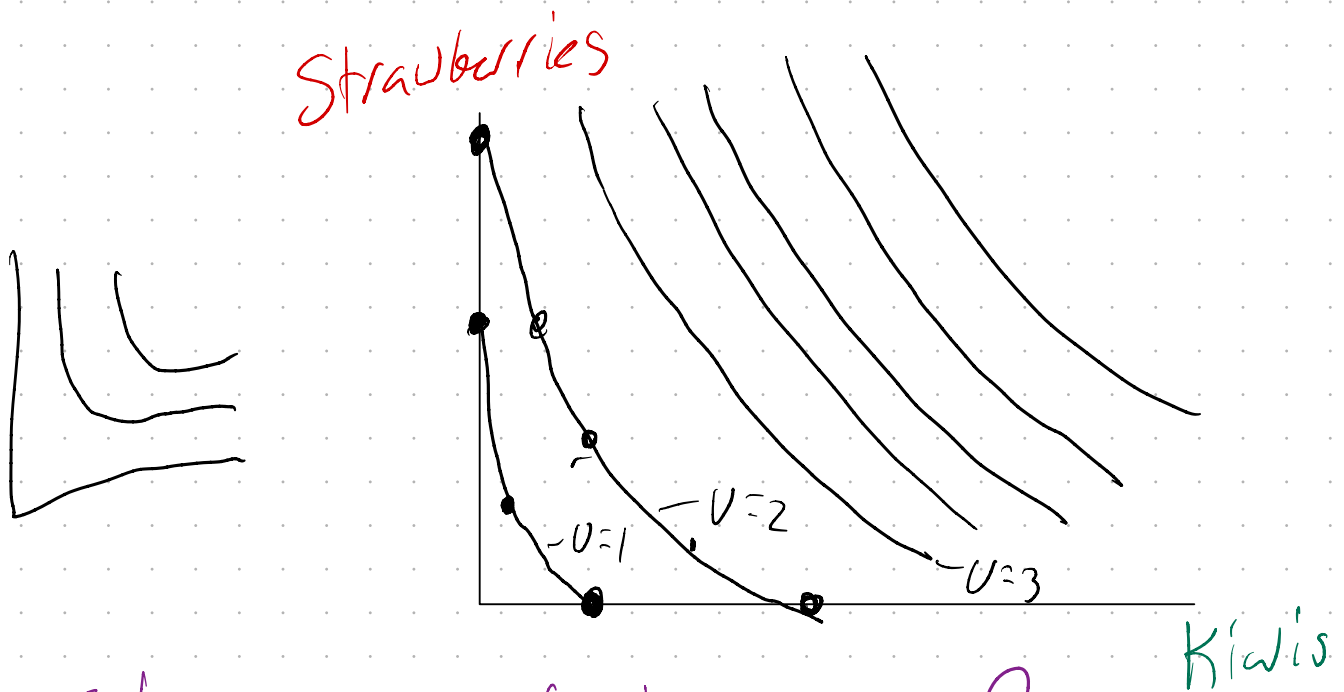
Curves (kinda like a  
topographical map)

recall! If you are indifferent  
then you don't prefer one

alternative over another,  
(bundle)

→ The utility you get from  
each is equal.

→ The combination of  
all the different bundles  
of goods that give a consumer  
the same utility is called an  
indifference curve.



## Characteristics of Indifference Curves

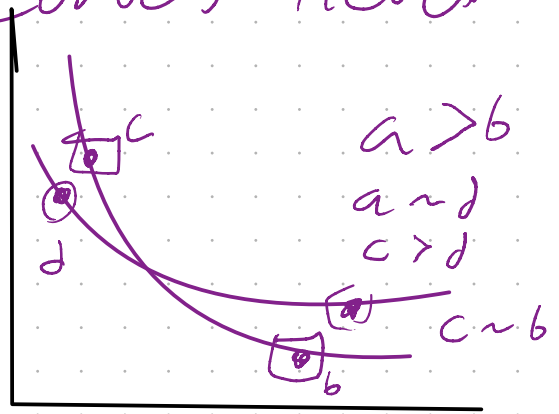
1. We can always draw indifference curves

(from completeness of pref)

2. We can figure out which indifference curves have higher utility levels and why they slope downwards

3. Indifference curves never cross.

→ move always better



4. Indifference curves are

convex to the origin

(curve away)

