Next part is "Change"

Consider the graph c(+)= rost as further of time.

Observations: · Straight line - so a linear function

- · linear function is c(+)= mt + b
 - - charge in t
- a constant slope · linear function has

to telp us:

how change occars

on the line we pick points deffer, but retis

I more complicated pattern of change the way f changes is actually

Changing over fine

We get the same slope

no matter what 2 points