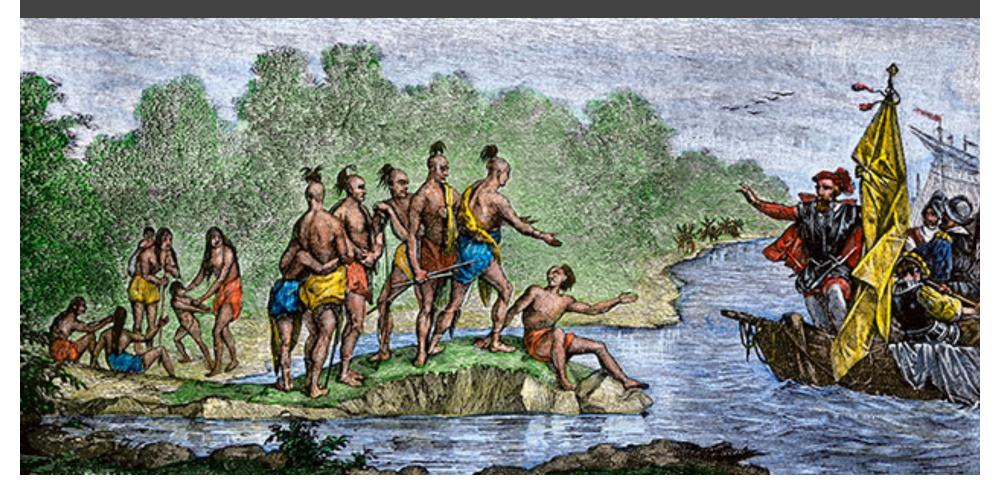
### THE COLUMBIAN EXCHANGE



#### What Is It?

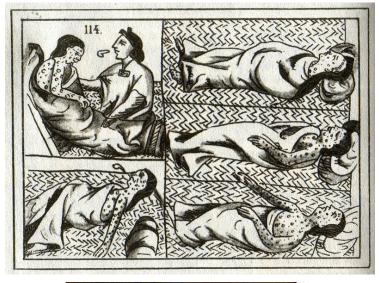
- Columbian Exchange = The transfer of peoples, animals, plants and diseases between the New and the Old Worlds
- Occurred after the European invasions of the Americas
- Different from other "exchanges"
  - Began contact and transfers where none had existed before
- Brought both disaster and new opportunities





# Exchange #1: Disease

- Diseases were the first and most significant exchange
- Europeans brought diseases they didn't know they had
  - Had built immunities to diseases like smallpox, measles, tuberculosis, etc.
- Native pop didn't have immunities → 10s of millions die (↑90%)
- Syphilis was spread from Americas to Europe (approx. 5 mil. die)





# Quick Summary

- Pretend that your partner has been in the bathroom for the last 2 slides, and needs a quick summary to catch them up on what they missed.
  - Partner A: Summarize as much as you can in 20 seconds
  - Wait till you hear "Switch" then,
  - Partner B: In 20 seconds, fill in the details that Partner A missed
- Be prepared to share out key points with the class

# Exchange #2: Plants

- Changed the diet of peoples in both hemispheres
- From Americas → Europe (and then to Africa, Asia)
  - Maize, potato, beans, squash, tomato, chilies, chocolate



- From Europe/Africa/Asia → Americas
  - Wheat, grapes, rice, bananas, sugar cane
- □ Variety of veggies, fruit → world pop. doubles by 1850



# Exchange #3: Animals

- Domesticated animals from Europe = HUGE impact
  - Cows, pigs, horses, goats, sheep
- - Dramatic changes to environment

#### Horse = largest impact





# Think-Pair-Share

- At the bottom of your notes, answer the following question:
- Between the "Old" World and "New", which side do you think benefited the most from the Columbian Exchange? Why?
- You'll have 3 min. to write down your answer, then share out with your table partner
- Be prepared to share with the class