23- Crash Course World History Video Notes The Columbian Exchange

1. Before, we couldn't really talk about a world history at all, we could only talk about the different historic of separate regions, but Columbus changed all of that, and everything else. The Columbian Exchange irrevocably homogenized the world's landscape. Since Columbus, the number of plant and animal species has continuously diminished, and the variation in species from place to place has diminished dramatically.
2. The first European visitors to the Americas had never seen a or a catfish; Native Americans had never seen a, and by making our planet biologically singular, the Columbian Exchange completely remade the populations of animals, particularly humans.
3. Microbes, like those hairy blokes back there, were a definite negative in terms of the Columbian Exchange. Terminology is hard here, but the majority of Caribbean Islanders or Native Americans or Amerindians had exactly one response to the arrival of Europeans:
4. We can't be sure of how many natives died as a result of European arrival but it was definitely more than and some estimates place it as high as
5 is usually seen as the villain of the story but it is more likely that a series of diseases in combination did the damage. Along with smallpox Native Americans were killed by: and mumps, typhus, chicken pox, nor of which they had been previously exposed to.
6. Diseases weakened the Native Americans and made them easier to be by the Spanish.
7. Another effect of disease was, because there simply weren't enough people left to grow crops to feed th living. And the malnutrition made survivors that much more susceptible to disease.
8. The transmission of disease generally went one way, from the Old World to the New, but the Americans did have one gift for Europe: venereal
9. But the New World did have one gift for the Old World that was pretty destructive:
10. American animals, like llamas and guinea pigs, never really caught on in Eurasia. But imports to the Americas, like, andwere revolutionary. 11. First of all, these animals, especially pigs, completely remade the
12, when combined with the plows, made it possible to bring more land under cultivation and also made transportation easier and more efficient, and plus European animals remade
13. And the introduction of horses allowed many Native Americans to abandon agriculture in favor of a lifestyle because riding around hunting made them far richer than farming ever had.
14. While animals and diseases completely reshaped the New World, it was New World plants that had the biggest effect on
15. New World food was far more caloric than Old World food, which is the essential reason that the world population between 1650 and 1850. Plants like and could grow in soils that were useless
for Old World crops.
16. Maniaqua Cassava is a New World plant with roots that provide more calories than any other plant on earth; provide they are properly processed (otherwise they're). Manioc is so prevalent inthat many African swear that the plant is native to the continent, but it isn't.
17. New World grains never replaced rice in Southeast, or East Asia, the was so common that