$\qquad$ Period $\qquad$

## If the World Were 100 People

Please Indicate your best guess for each statistic below, then watch the video linked at the bottom of page two, fill in the column to the right, and take note of what you find most worthy of more study.

## Pre-Viewing

## Post-Viewing

1. \# of Asians:
2. \# of Europeans:
3. \# of North Americans:
4. \# of South Americans and the Caribbean:
5. \# of Africans:
6. \# from Oceania:

Those listed above should equal 100
7. \# of women:
8. \# of men:

Those listed above should equal 100
12. \# of Christians:
13. \# of Muslims:
14. \# of Hindus:
15. \# of non-religious:
16. \# of Buddhists:
17. \# of other religions:
-Those listed above should equal 100
Of all the world's languages, how many of the villagers would speak...
18.Mandarin:
19. Spanish:
20. English:
21. Hindi:
22. Arabic:
23.Bengali:
24. Portuguese:
25. Russian:
26. Japanese:
27. Every other language?
28. How many would not have access to safe and affordable surgery?
29. How many would not be to afford basic medication that is needed?
30. How many would not have access to safe drinking water?
31. How many would not have access to a toilet (basic sanitation)?
32. How many would not have shelter from the elements (wind, rain, etc)?
33. How many villagers would be dying of starvation?
34. How many villagers would be malnourished/undernourished?
35. How many would be overweight?
36. How many would fill in the in between?
-Those listed above should equal 100
37. How many of the villagers would be able to read and write?
38. How many of the villagers would not be able to read and write?
39. Of those not able to read, how many would be men?
40. How many would be women?

Those listed above should equal 100
41. How many of these villagers would have a high school education?
42. How many of those with high school diplomas go on to obtain a college degree?
43. How many villagers would not finish school K-12?
44. How many villagers would not have access to electricity?
45. How many villagers would not have access to a cell phone network?
46. How many villagers would be active internet users?
47. How many villagers would not use the internet?
-Those listed above should equal 100-
After the Video, also answer these questions.
48. \# living in an urban area:
49. \# of disabled:
50. \# have access to safe drinking water:
51. How many would live on less than $\$ 1.90$ USD per day? (Below the world poverty line)spa

Once you have completed the pre and post viewing, make note of anything that was surprising to you, made you want to know more, or areas where you were way off in your estimation:

