

Day 1 sheet

1. Environmental Science
2. Environment
3. Expansionist; Ecological
4. 1968-1976;1985-present
5. resource depletion; pollution; extinction
6. resource depletion
7. nonrenewable
8. fossil fuels
9. renewable resources
10. wind
11. pollution
12. extinction
13. developed;developing
14. Canada
15. Ethiopia
16. Population crisis
17. Consumption crisis
18. sustainable
19. travel, recreational, buying local
20. Ecology

Day 2 Sheet

21. ecologist
22. organism
23. species
24. population
25. community
26. ecosystem
27. biosphere
28. 8
29. biotic
30. abiotic
31. biotic potential
32. environmental resistance
33. 7
34. Immigration;emigration
35. Shortage of fuelwood; water that kills;urban crisis
social unrest; environmental refugees
36. education; slowing the population increase
37. habitat

- 38. Niche
- 39. cell
- 40. tissue
- 41. organs
- 42. organ systems
- 43. N/A
- Day 3 Sheets**
- 44. biome
- 45. climate
- 46. predation
- 47. predator
- 48. prey
- 49. competition
- 50. parasite
- 51. tapeworm
- 52. host
- 53. mutualism
- 54. sea anemone and clownfish
- 55. commensalism
- 56. trophic level
- 57. producers, consumers or decomposers
- 58. autotrophs
- 59. heterotrophs
- 60. decomposers
- 61. black smokers
- 62. Food chain and food webs
- 63 ecological pyramid
- 64. N/A