

1. _____ Pesticide that almost made hawks, owls, and eagles go extinct by making their egg shells soft.
2. _____ A poisonous metal that can hurt you if you eat it.
3. _____ What it is called when a population gets to big and a large portion of it dies.
4. _____ How much mass an object has per unit of volume is called its what ?
5. _____ A term that means not living or was never alive.
6. _____ Blood type where an orgs body temp changes with the environment outside.
7. _____ The color that absorbs the most light and gets the hottest.
8. _____ The color that reflects the most light and is the coolest.
9. _____ How much pollution you make from using fossil fuels.
10. _____ Scientific name for trees with leaves.
11. _____ A body of salt water usually surrounded by land.
12. _____ Cell organelle that regulates energy in the cell.
13. _____ Where a cell uses oxygen to release the stored energy in glucose to be used by an org.
14. _____ An important insect we need for agriculture that our sprays may be killing.
15. _____ A term that means once living or alive.
16. _____ Plant cell organelle that does the job of bones.
17. _____ The maximum number of orgs an ecosystem can support
18. _____ The type of population growth that always leads to a population crash.
19. _____ Figuring out ways to mathmatically improve your chance at succeeding at something.
20. _____ Large areas of climate set up by temperature and precipitation.
21. _____ Biome where there are no plants on land because it is so cold.
22. _____ Biome that is made up of several biomes.
23. _____ Water that has no salt in it.
24. _____ Biome that gets very little precipitation.
25. _____ Means has 4 seasons.

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| A. Bee | B. Black | C. Exponential | D. Biome |
| E. Abiotic | F. Cell Wall | G. Deciduous | H. Mountain |
| I. Iron | J. Polar Ice Cap | K. Carrying Capacity | L. Lead |
| M. Fresh | N. Desert | O. Biotic | P. Mitochondria |
| Q. Temperate | R. Statistics | S. Carbon Footprint | T. Density |
| U. Crash | V. Respiration | W. Cold blooded | X. White |
| Y. Sea | Z. DDT | | |