

APPENDIX

10. Because electrons *have been stripped away from atoms in plasma,* plasmas have a negative charge. True/False

11. It is just as easy to compress a liquid, as it is to compress a gas

True/False

12. Evaporation and boiling are the same processes because molecules move from a liquid to gaseous state

True/False

13. If we pour liquid nitrogen (N_2) into a glass, it will change its state to a solid.

True/False

14. You may find plasma in a star.

True/False

15. A system that changes from a solid state to a liquid state gains energy.

True/False

16. Plasmas are all made of the same ions. They have different colours due to different amounts of electricity.

True/False

17. Matter is made up of small particles.

True/False

18. Forces of attraction in liquids are stronger than in solid.

True/False

19. Liquids that move quickly downhill are described as having high viscosity

True/False

20. The pressure inside of a sealed tube if you raise the temperature goes up.

True/False