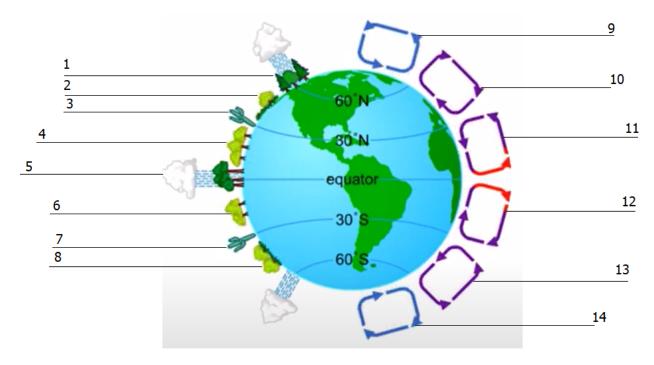
## https://www.youtube.com/watch?v=PJBuTj9OJFQ

Label: Hadley cell, Polar cell, Ferrel cell, rainforest, deciduous forest and grasslands, desert, evergreen forest



- 15. At what latitude is the sun heating the earth the most?
- 16. What is happening to air at 0 latitude?
- 17. At what latitude is air sinking (not including the poles)?
- 18. If air is rising, what weather does it bring?
- 19. If air is sinking, what weather does it bring?
- 20. At what latitude are most of Earth's deserts?
- 21. Why does air rise at 60 degrees N and S?
- 22. What direction is the wind flowing in the northern hemisphere from 30 to 60?
- 23. What direction is the wind flowing in the northern hemisphere from 30 to 0?
- 24. What is the definition of wind?
- 25. What is the primary reason why we have wind at the surface of our planet?