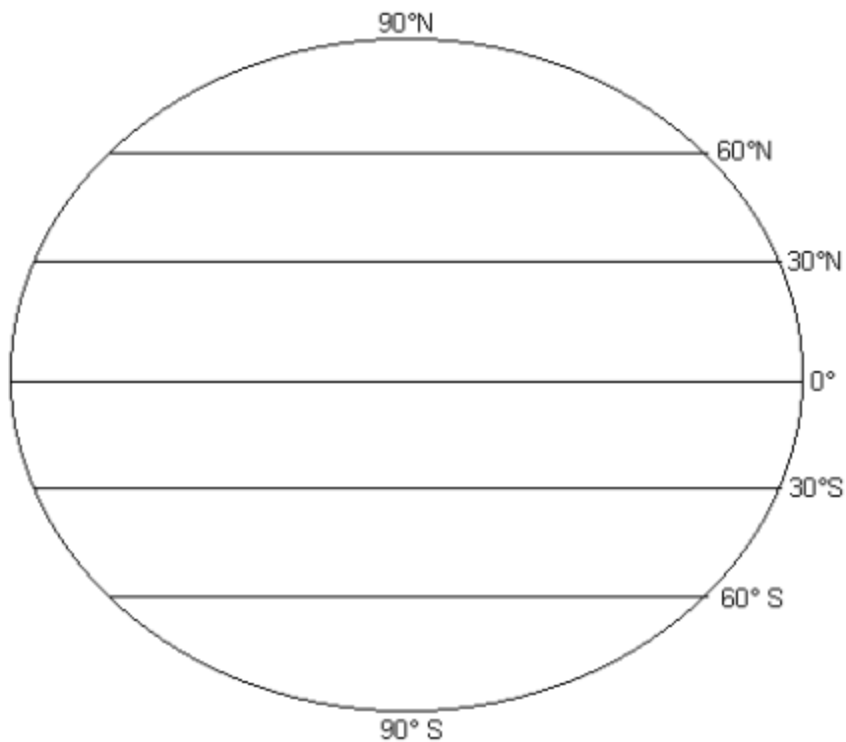


Hadley 3 Cell Model for Global Winds

1. Draw arrows to represent the direction of the prevailing winds and label them by name.
 - a. Trade Winds
 - b. Westerlies
 - c. Polar Easterlies
2. On outside of the globe, draw and label the vertical circulation patterns (2 each)
 - a. Hadley cell
 - b. Ferrell Cell
 - c. Polar Cells
3. Label the ITCZ (InterContinental Convergence Zone), both Horse Latitudes locations, and both Polar Fronts.



Hadley 3 Cell Model for Global Winds

1. Draw arrows to represent the direction of the prevailing winds and label them by name.
 - a. Trade Winds
 - b. Westerlies
 - c. Polar Easterlies
2. On outside of the globe, draw and label the vertical circulation patterns (2 each)
 - a. Hadley cell
 - b. Ferrell Cell
 - c. Polar Cells
3. Label the ITCZ (InterContinental Convergence Zone), both Horse Latitudes locations, and both Polar Fronts.

