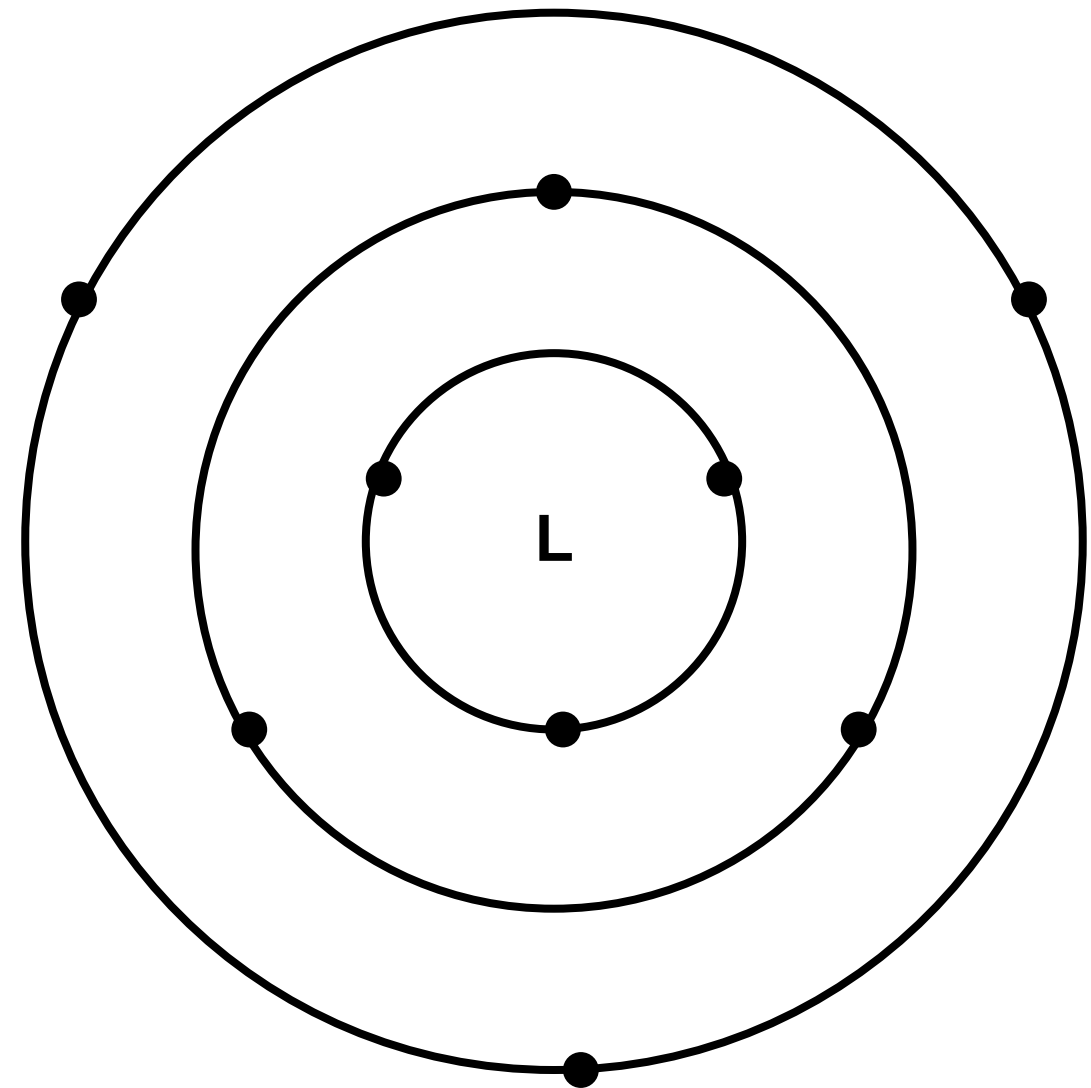
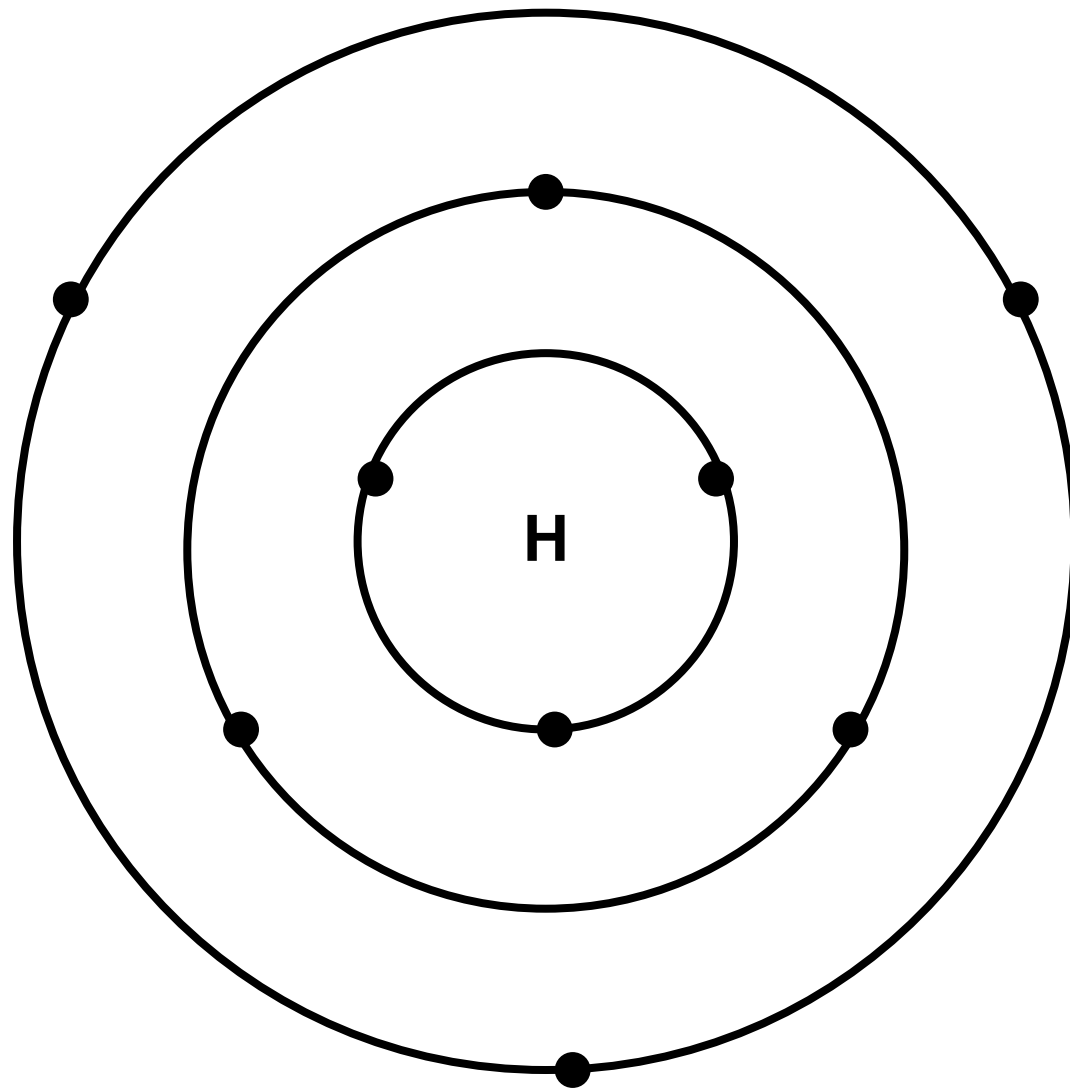
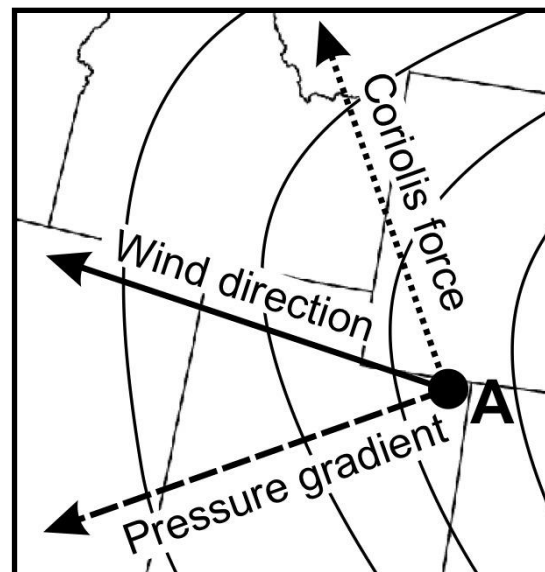


WIND DIRECTION AND ROTATION AROUND HIGHS AND LOWS



1. Pick a dot. Lightly draw the “pressure gradient” arrow roughly **1 cm** long. Draw it from the dot, either directly towards the low, or directly away from the high.
2. From the same dot, lightly draw the “coriolis force” arrow roughly **1 cm** long. Draw it from the dot to the right of the “pressure gradient” arrow, making a right (90°) angle.



3. From the same dot, draw the actual “wind direction” arrow half way between the “pressure gradient” arrow and the “coriolis force” arrow, roughly **1.5 cm** long and very dark.
4. Repeat for each dot.
5. Draw large arrows showing the general wind patterns around highs and lows.