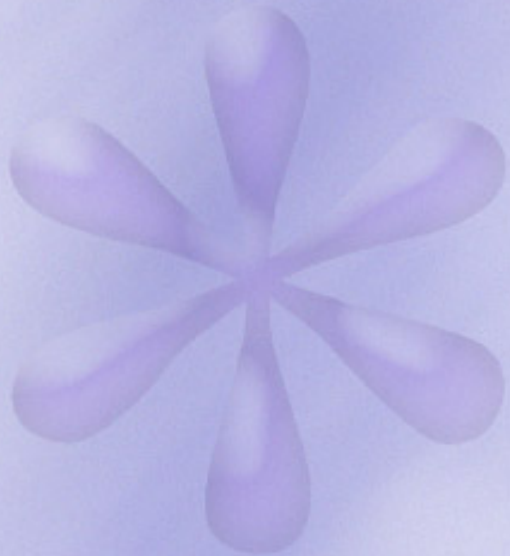
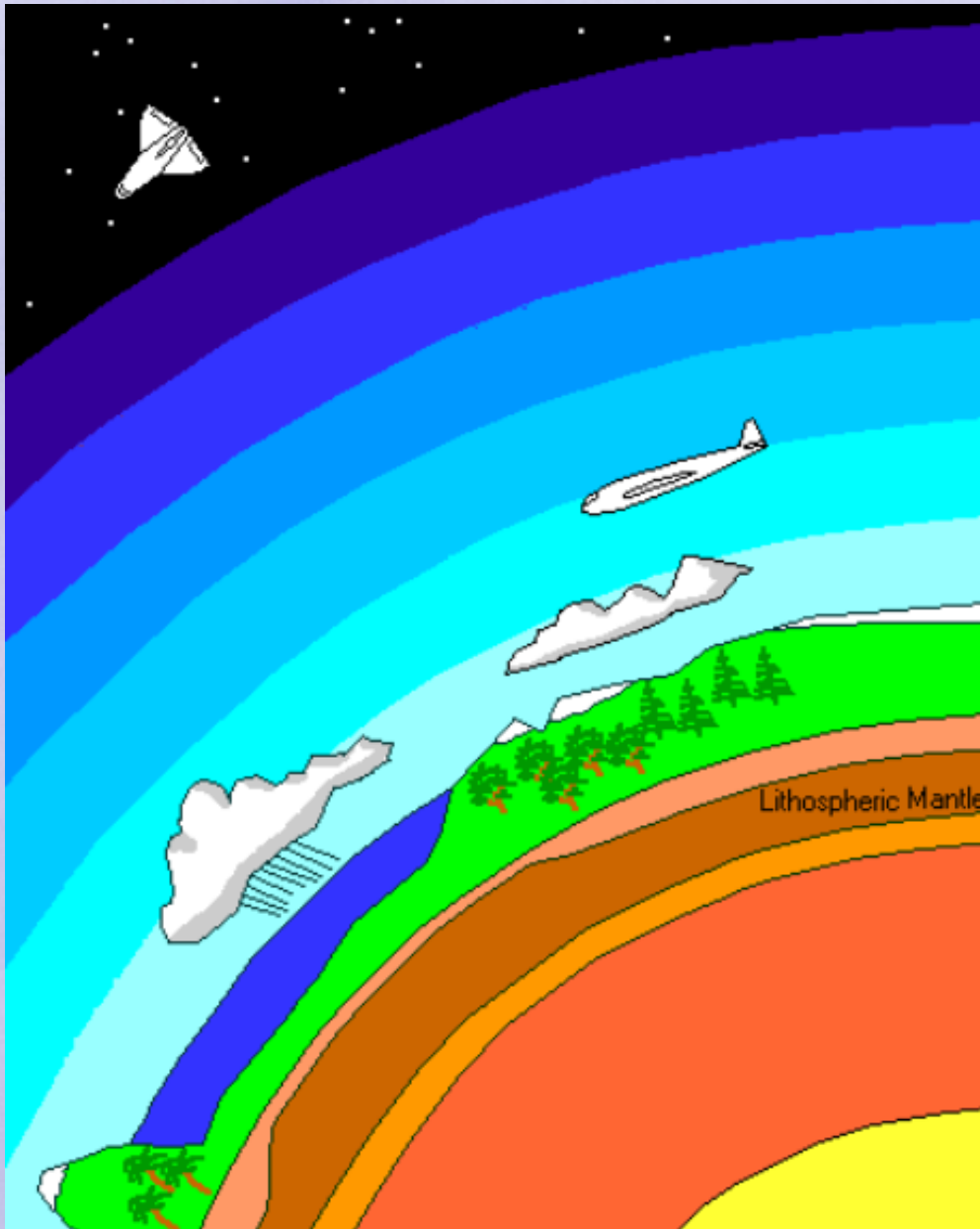


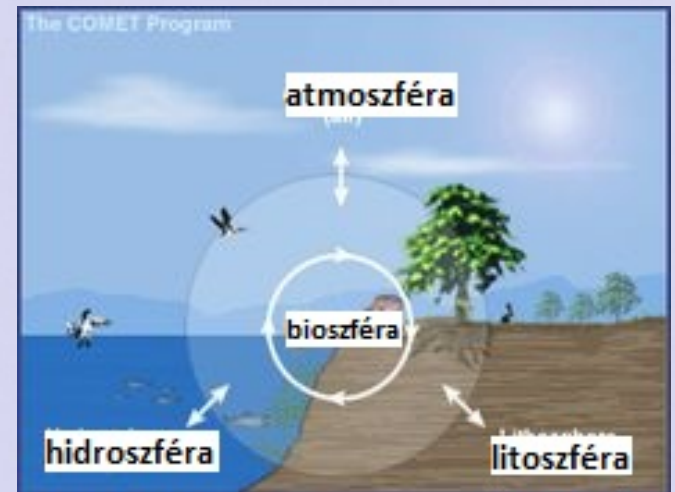


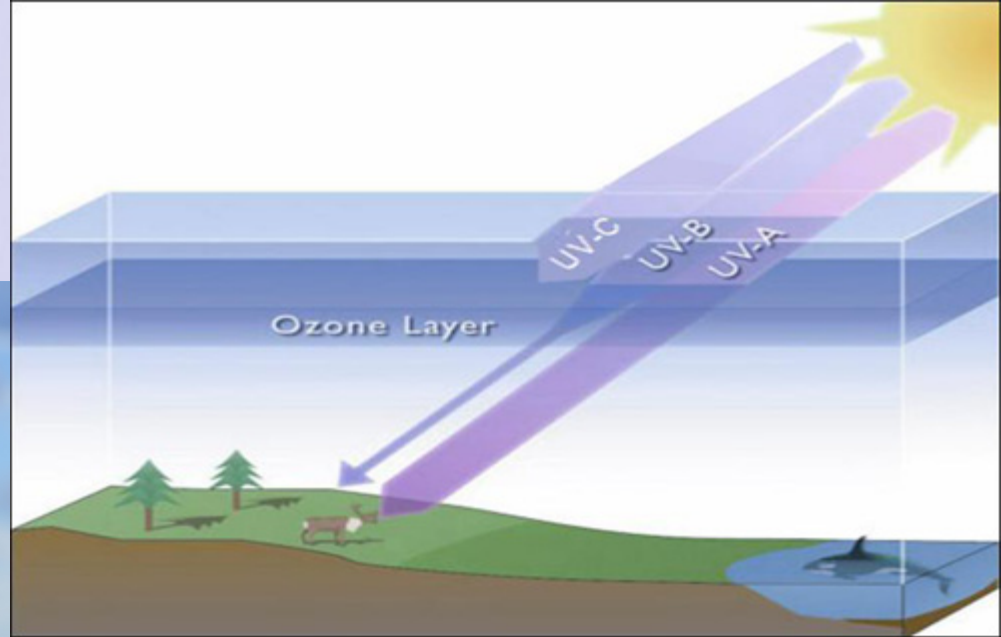
# A légkör

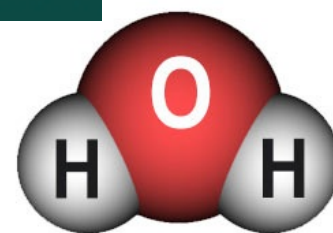
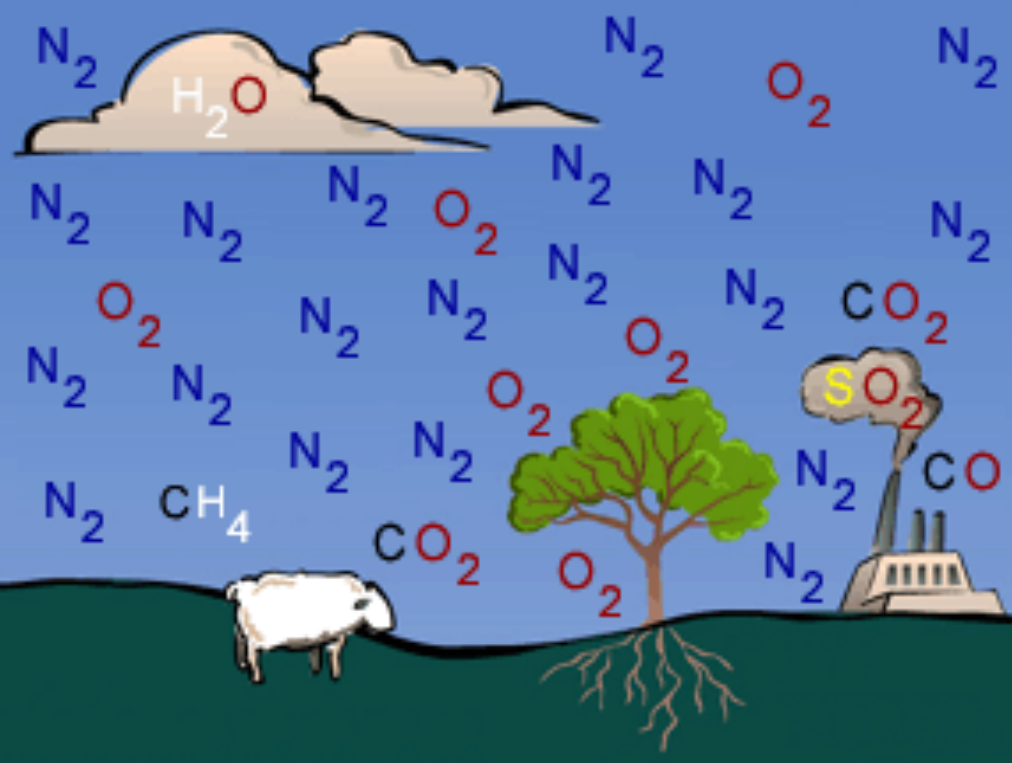




atmoszféra

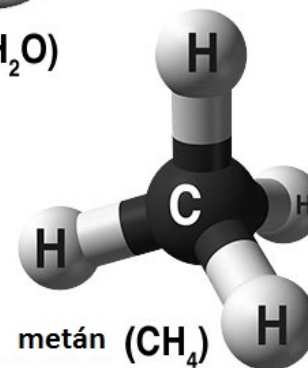
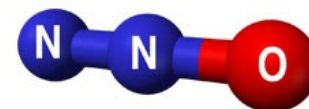




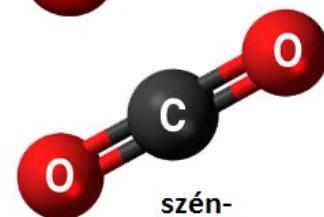


vízgőz ( $H_2O$ )

dinitrogén-oxid ( $N_2O$ )

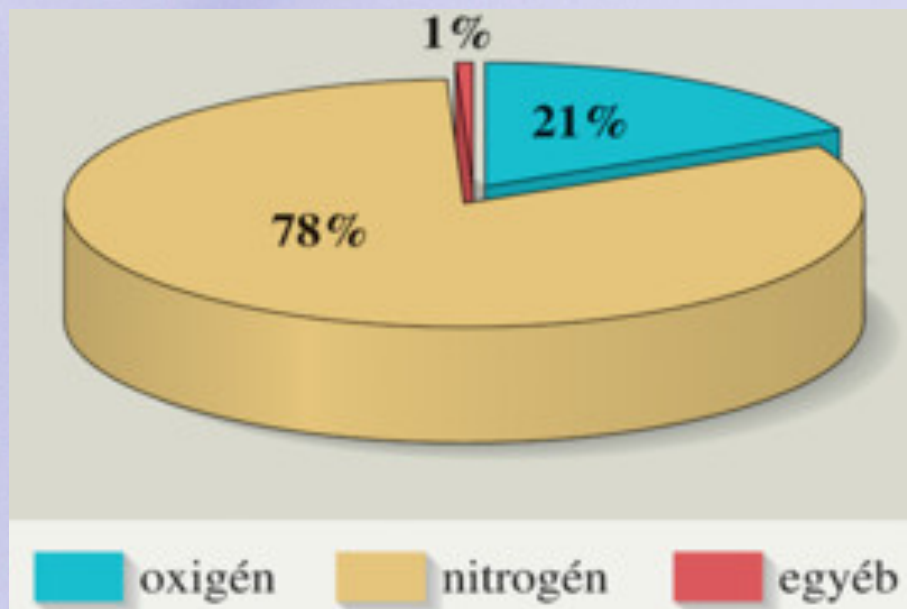


metán ( $CH_4$ )



szén-  
dioxid ( $CO_2$ )





| Állandó gázok és térfogatszázalékuk | Változó gázok és térfogatszázalékuk                     | Erősen változó gázok és térfogatszázalékuk           |
|-------------------------------------|---------------------------------------------------------|------------------------------------------------------|
| Nitrogén (N <sub>2</sub> ) 78,084%  | Szén-dioxid (CO <sub>2</sub> ) 0,032%                   | Vízgőz (H <sub>2</sub> O) 0-4                        |
| Oxigén (O <sub>2</sub> ) 20,946%    | Metán (CH <sub>4</sub> ) 2x10 <sup>-4</sup>             | Ammónia (NH <sub>3</sub> ) 0-2x10 <sup>-6</sup>      |
| Argon (Ar ) 0,934%                  | Hidrogén (H <sub>2</sub> ) 5x10 <sup>-5</sup>           | Kén-dioxid (SO <sub>2</sub> ) 0-2x10 <sup>-7</sup>   |
| Neon (Ne) 1,818x10 <sup>-3</sup>    | Dinitrogén-oxid (N <sub>2</sub> O) 2,5x10 <sup>-5</sup> | Kén-hidrogén (H <sub>2</sub> S) 0-2x10 <sup>-7</sup> |
| Hélium (He) 5,24x10 <sup>-4</sup>   | Ózon (O <sub>3</sub> ) 0-5x10 <sup>-6</sup>             | Szén-monoxid (CO) 0-2x10 <sup>-5</sup>               |
| Krypton (Kr ) 1,14x10 <sup>-4</sup> |                                                         |                                                      |
| Xenon (Xe ) 8,7x10 <sup>-6</sup>    |                                                         |                                                      |

# Miért változik?

