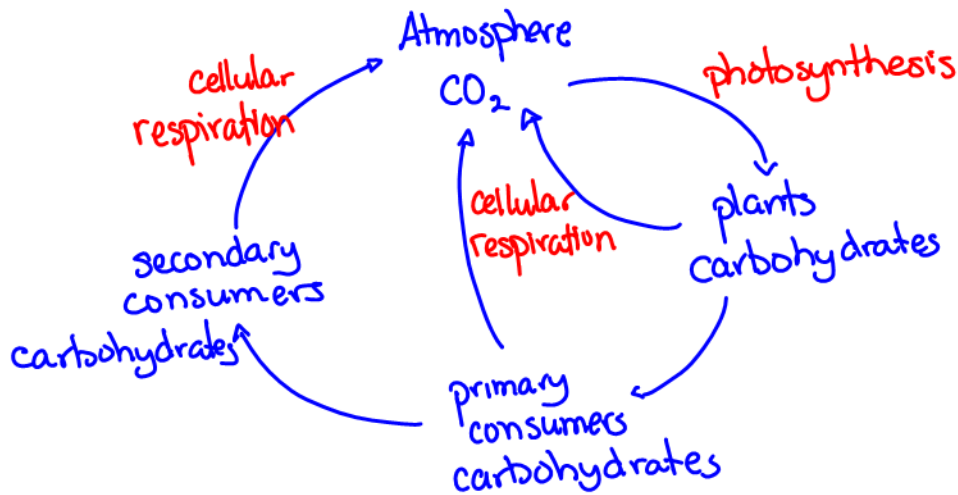


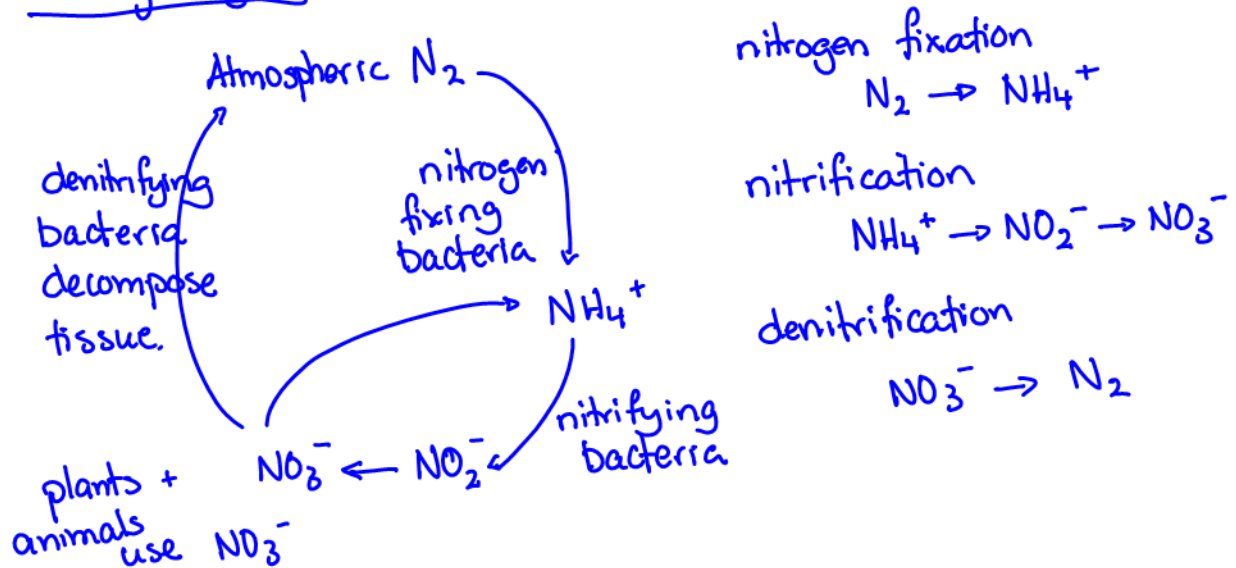
Carbon, Nitrogen and Phosphorous Cycles.

Carbon

- carbon stores - locations where carbon is stored in one form. eg biotic things store organic carbon
 - carbohydrates
- carbon exchange. eg atmosphere stores CO_2
- a process or place where carbon is converted into a different form



Nitrogen Cycle

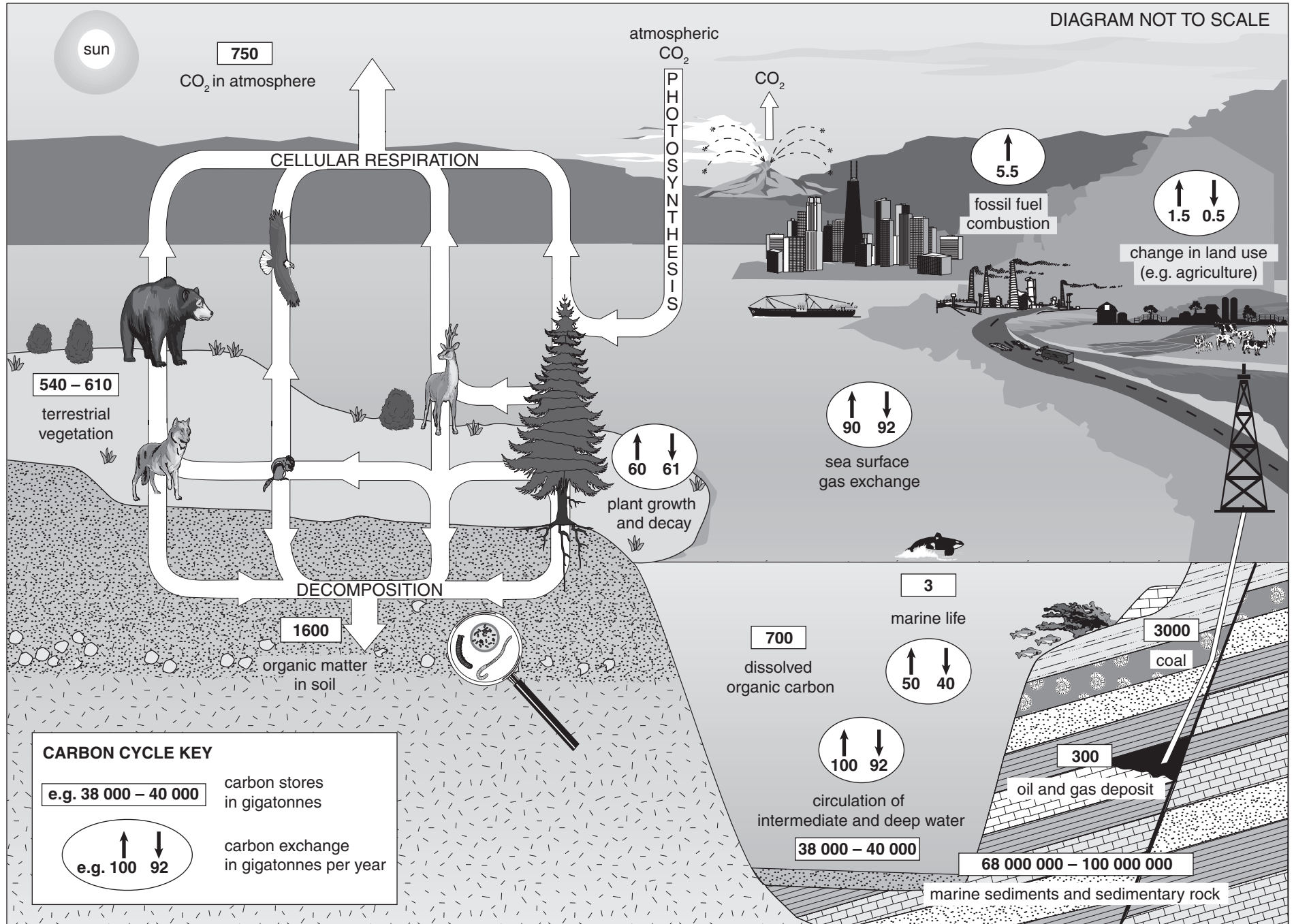


Carbon - important for transferring energy.

Nitrogen - important for protein

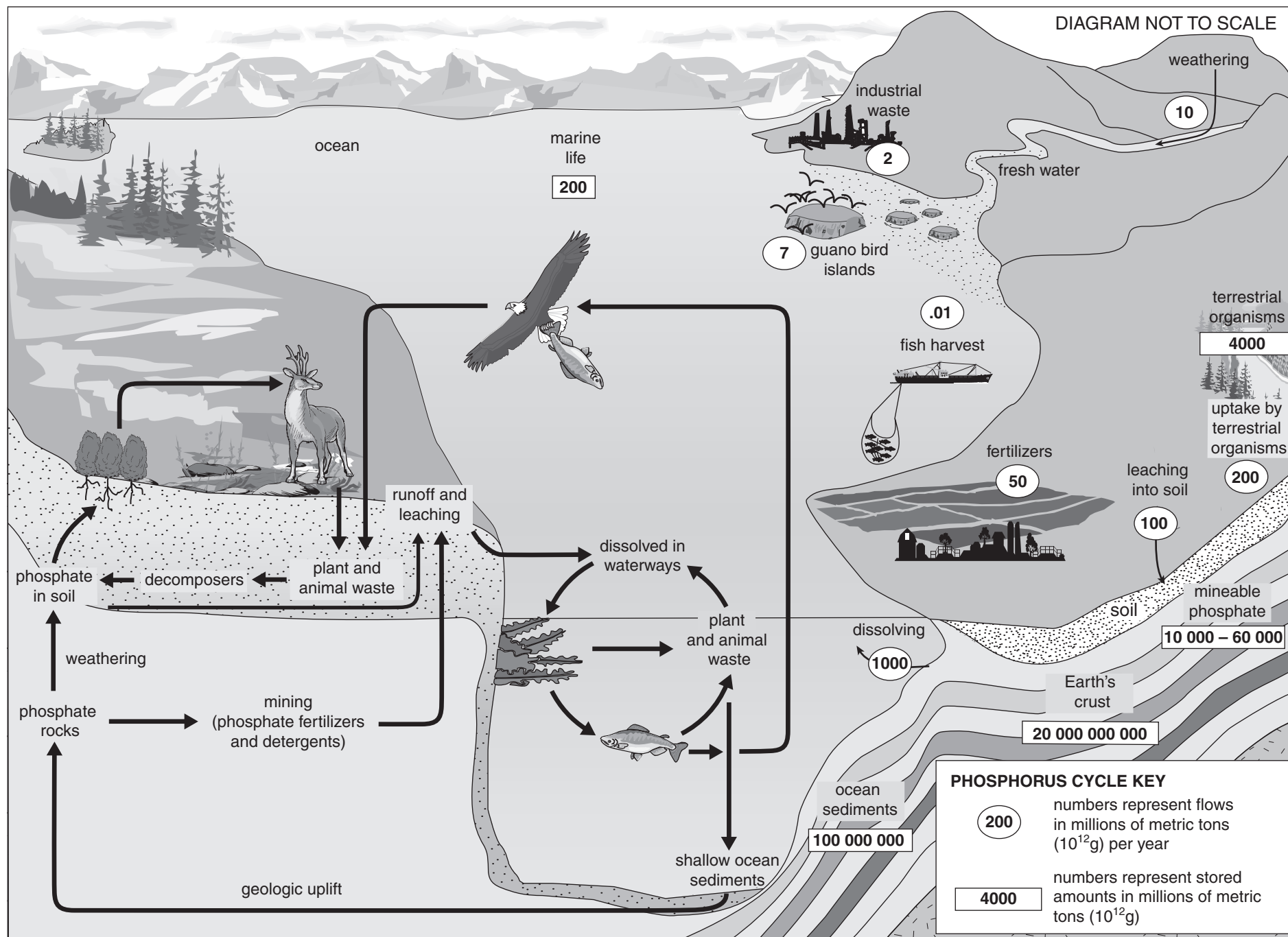
Phosphorous - important for bones, teeth, DNA

THE CARBON CYCLE



Different sources will provide varying information.

THE PHOSPHORUS CYCLE



Different sources will provide varying information.

THE NITROGEN CYCLE

