NITROGEN CYCLE

National 5

Nitrogen cycle

Learning Outcomes

- Nitrogen is essential to all living things as it is found in all proteins.
- Nitrogen must be chemically converted before living things are able to use it.
- The nitrogen cycle is an example of the continuous circulation of a chemical element in nature.
- The nitrogen cycle is an example of interdependence.



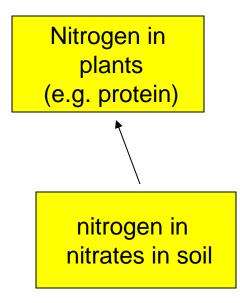
nitrogen in

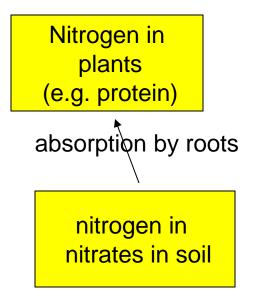


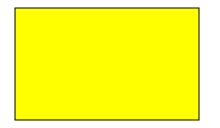
Nitrogen in

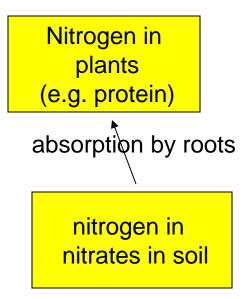
Nitrogen in plants

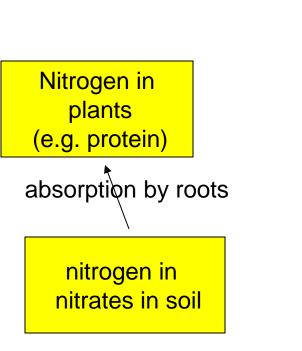
Nitrogen in plants (e.g. protein)



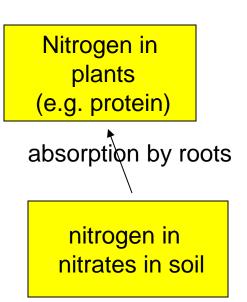




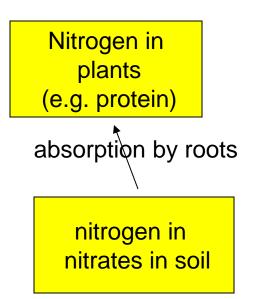




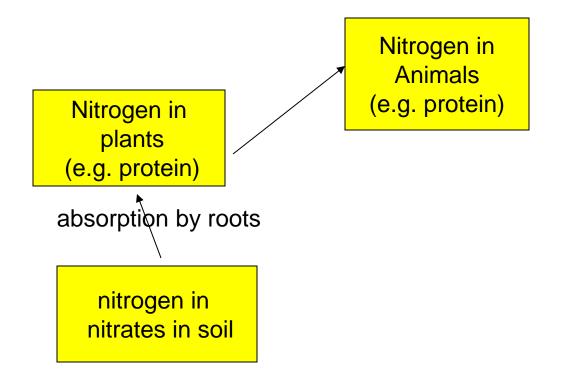
Nitrogen in

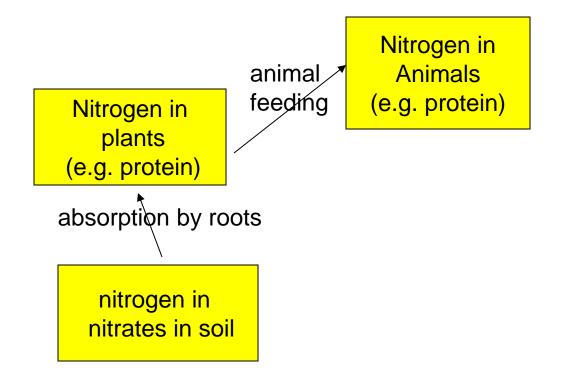


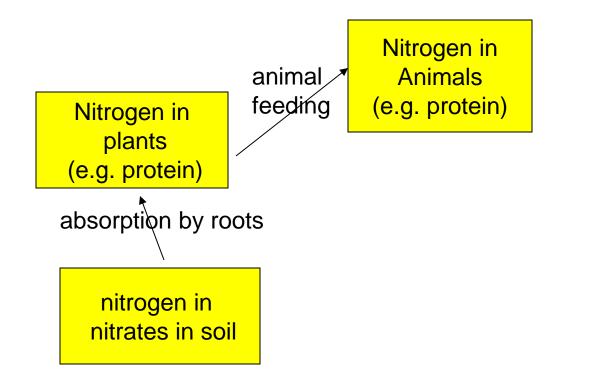
Nitrogen in animals



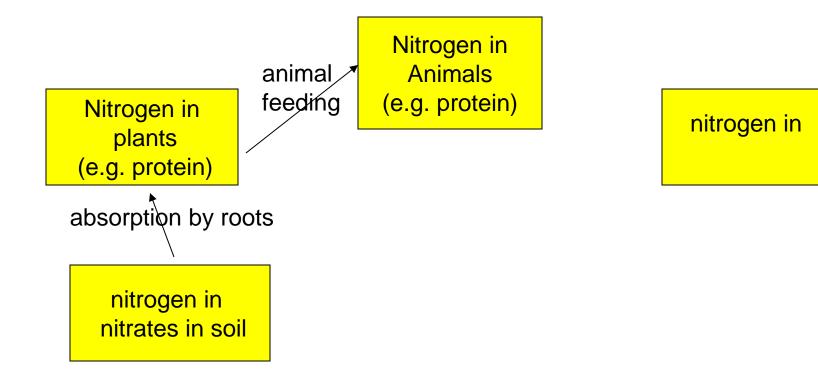
Nitrogen in Animals (e.g. protein)

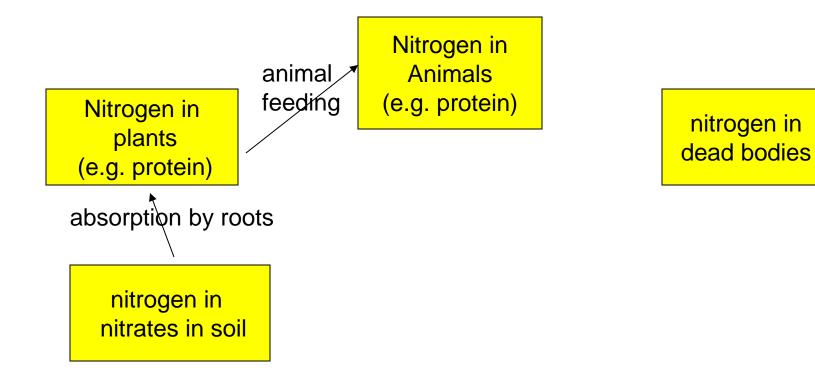


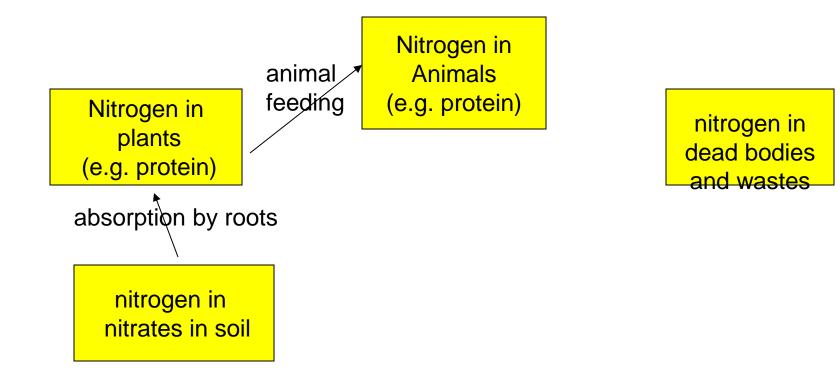


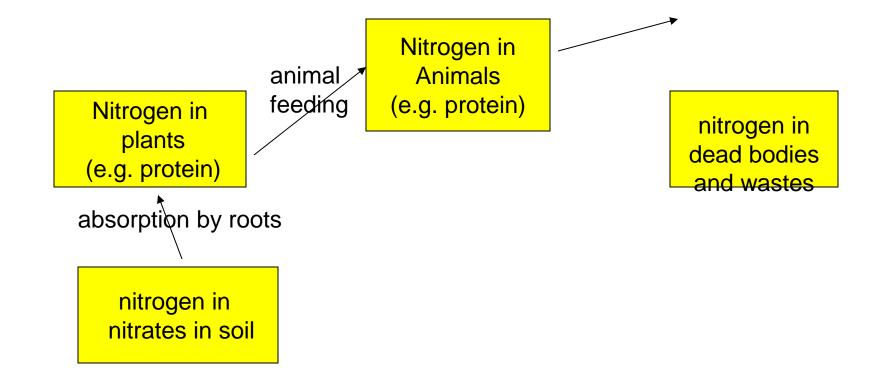


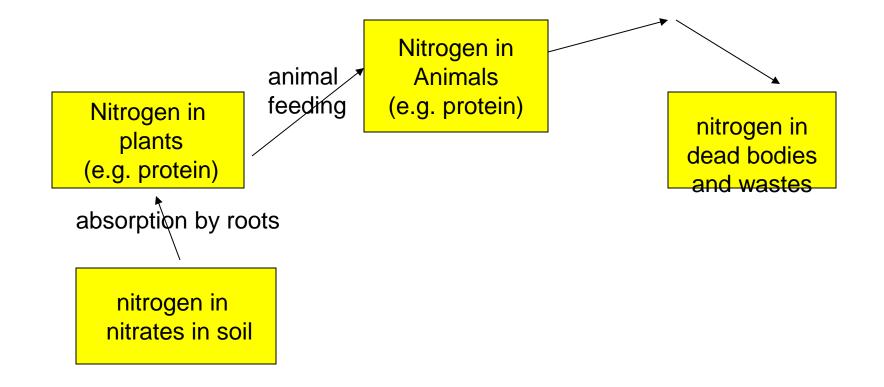


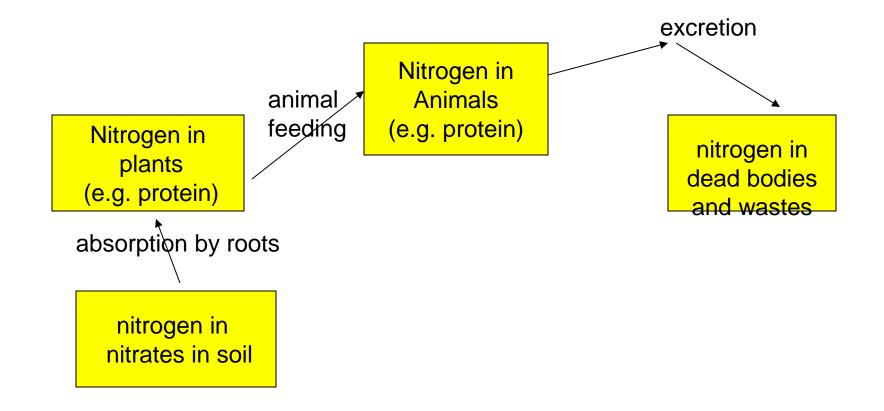


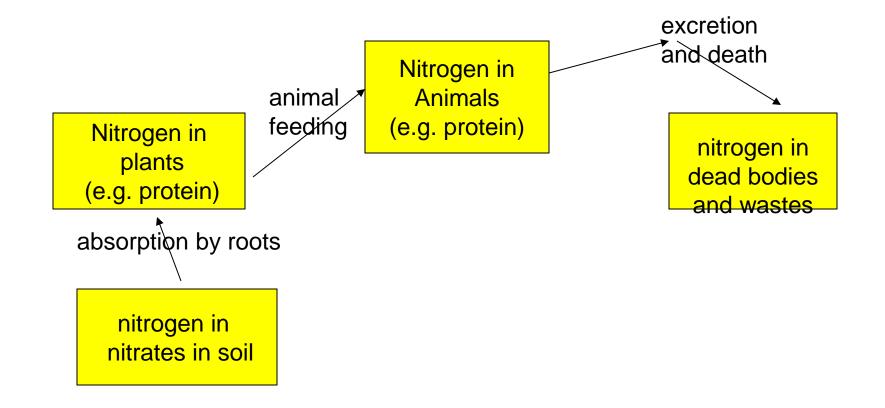


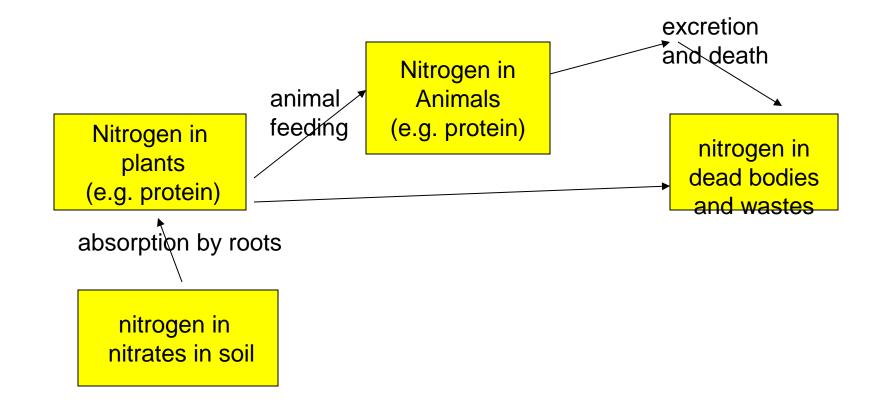


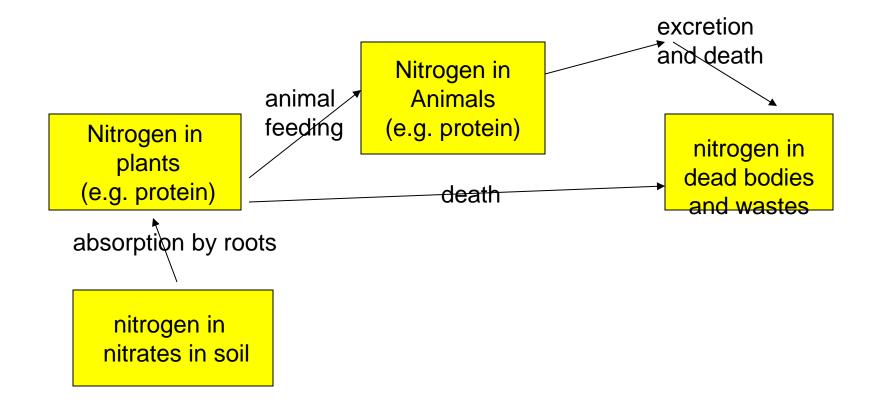


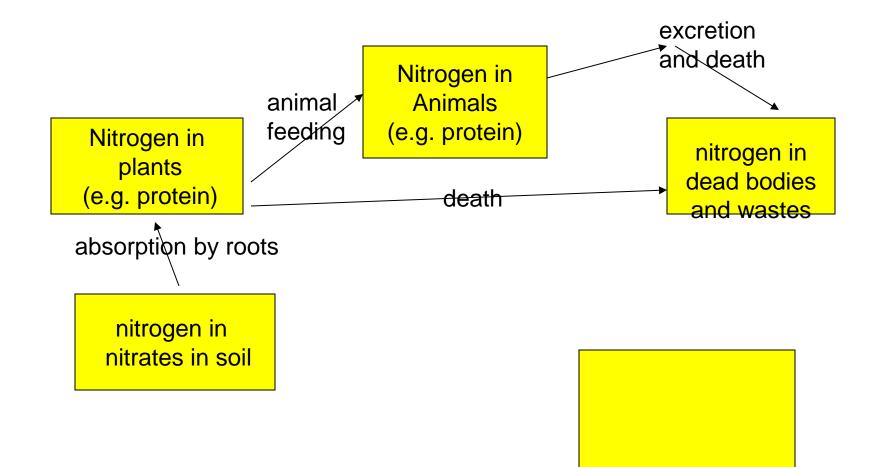


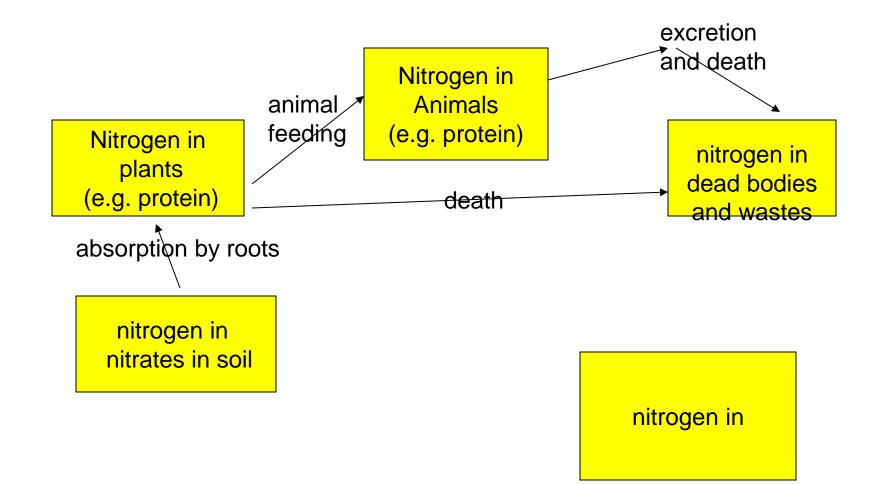


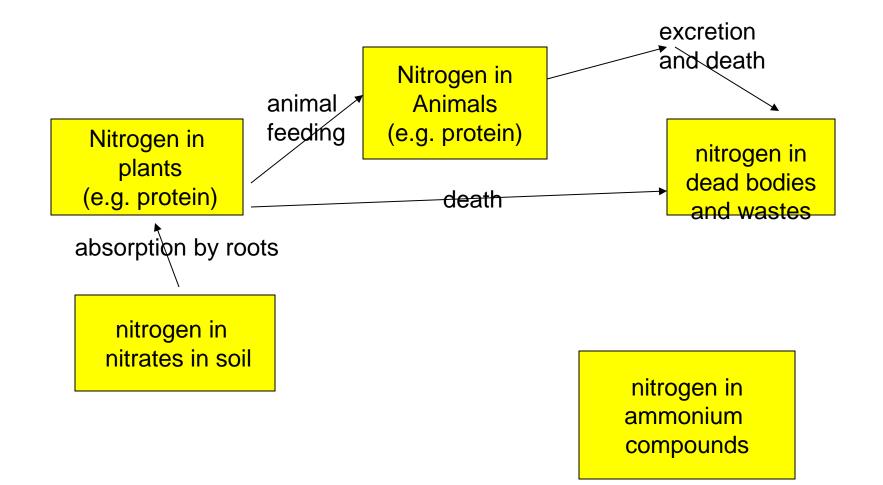


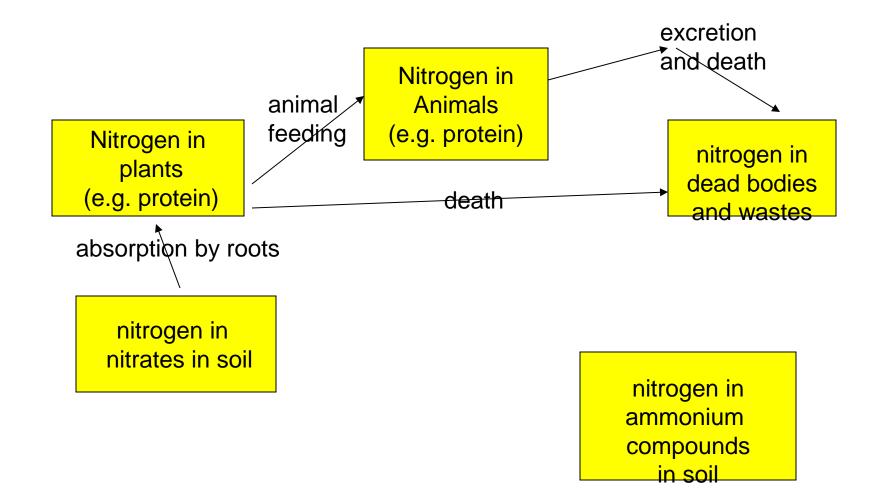


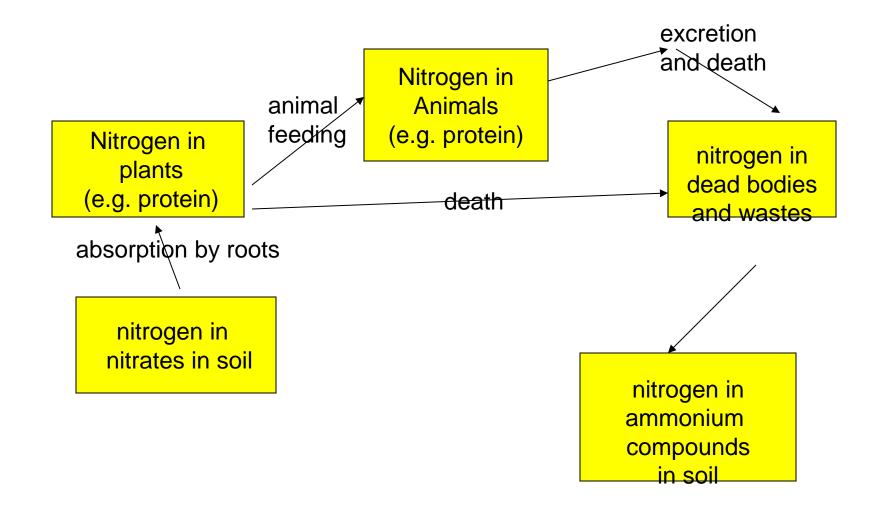


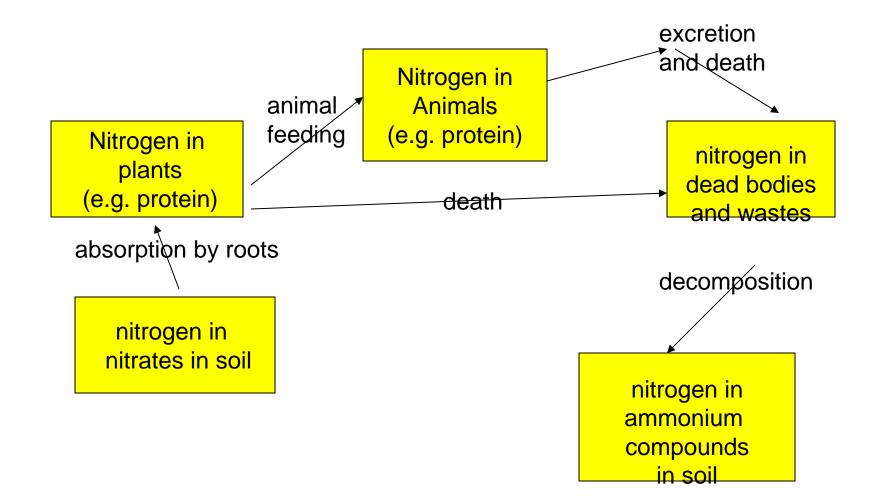


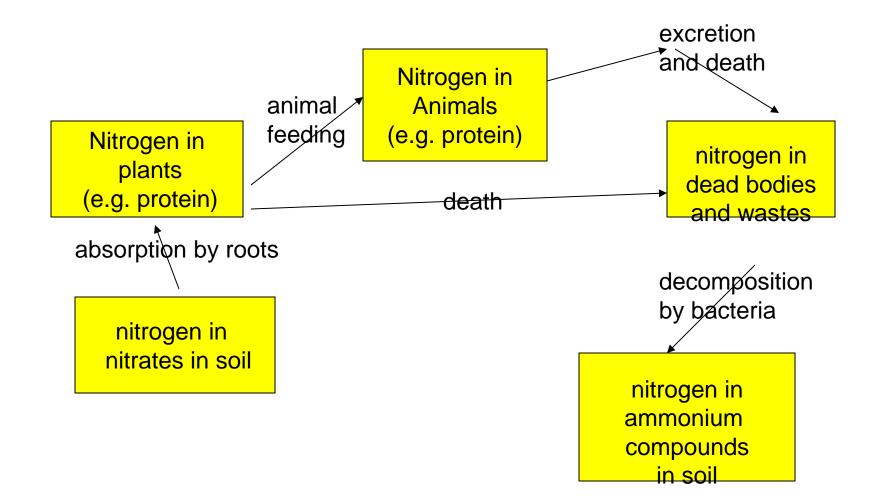


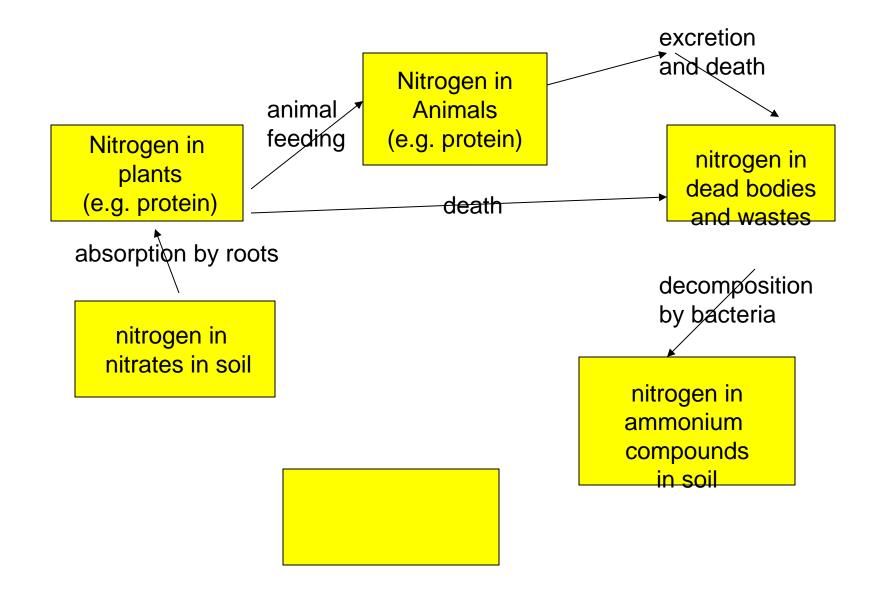


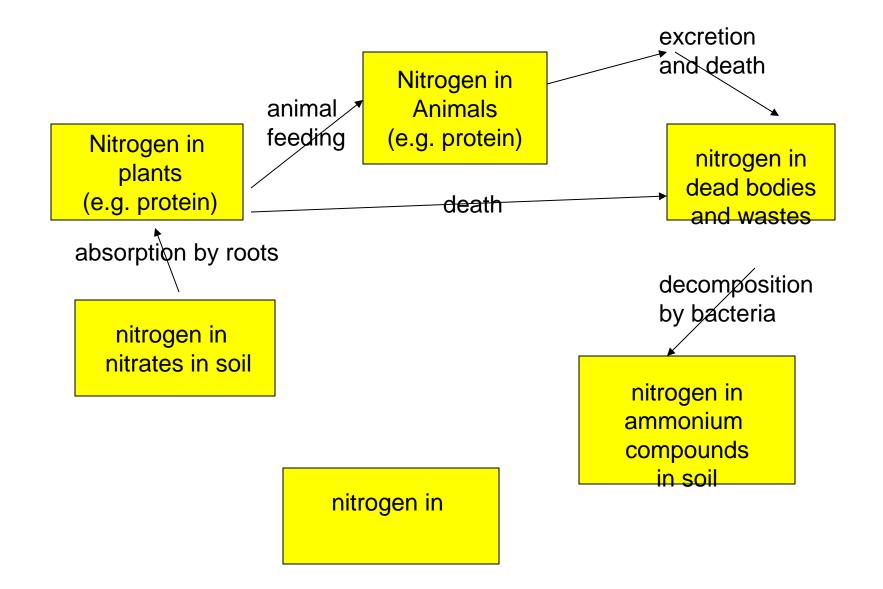


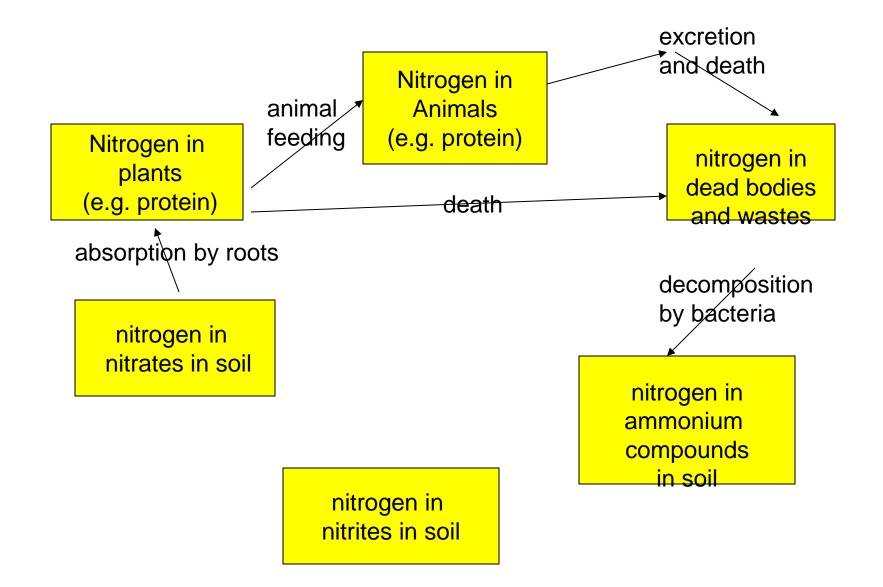


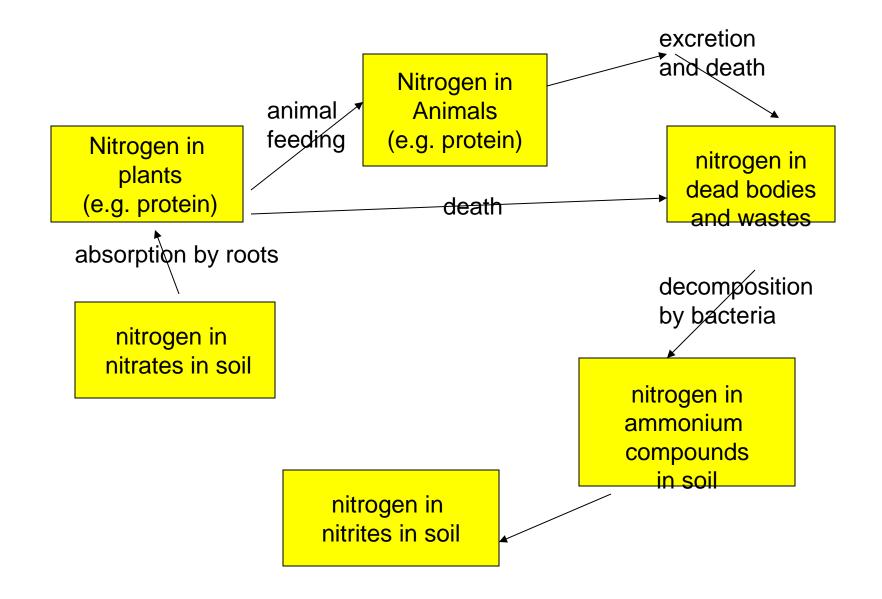


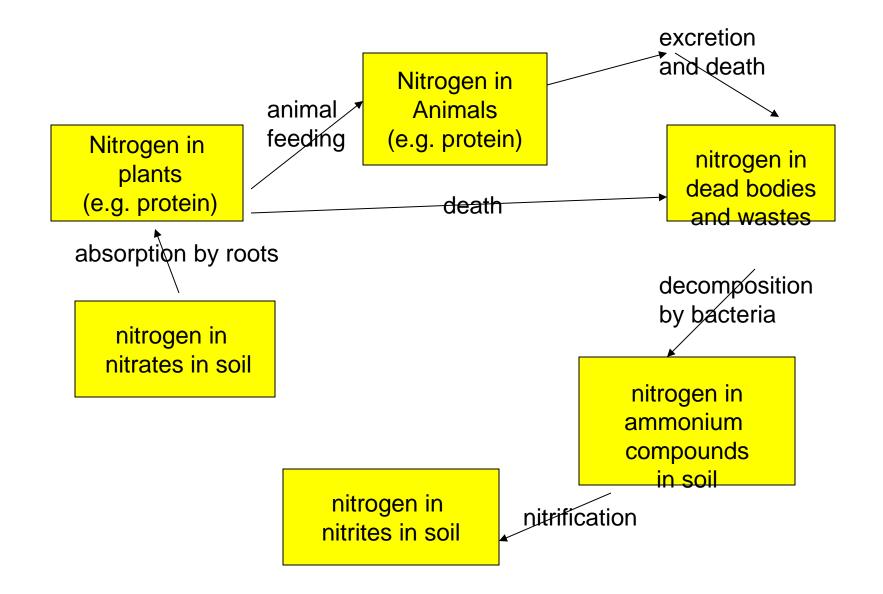


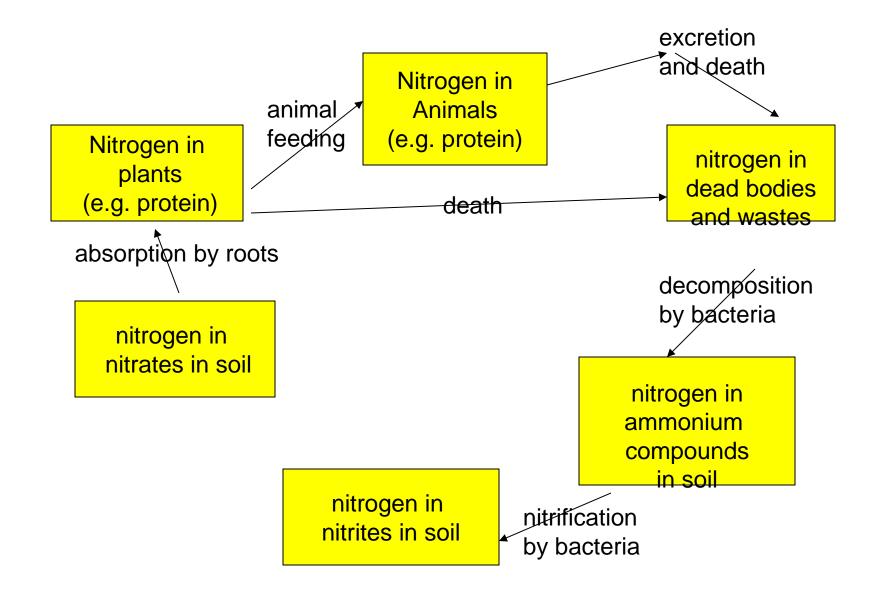


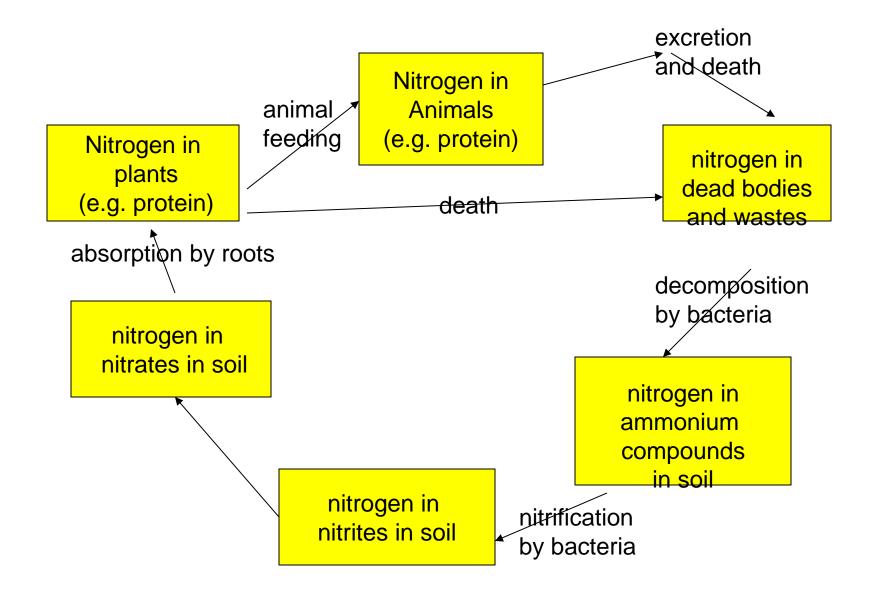


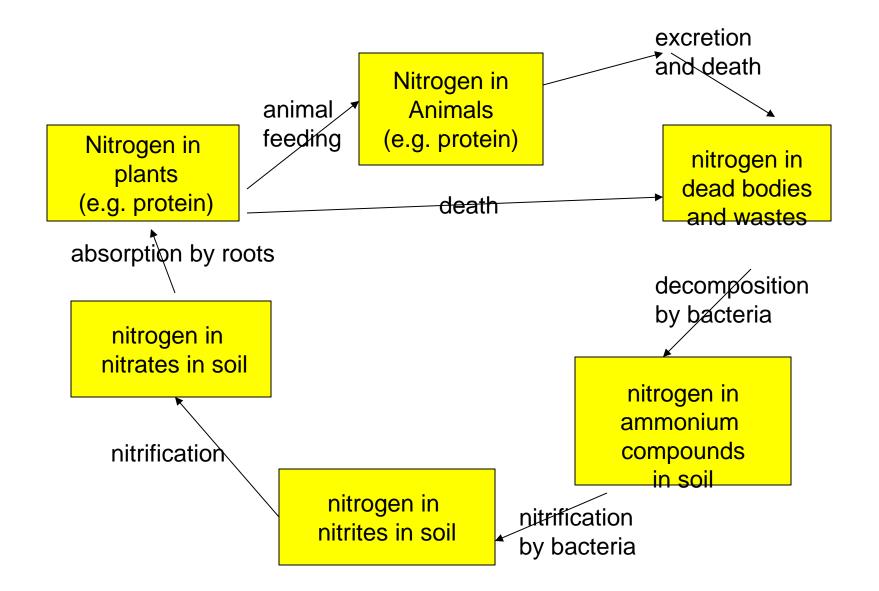


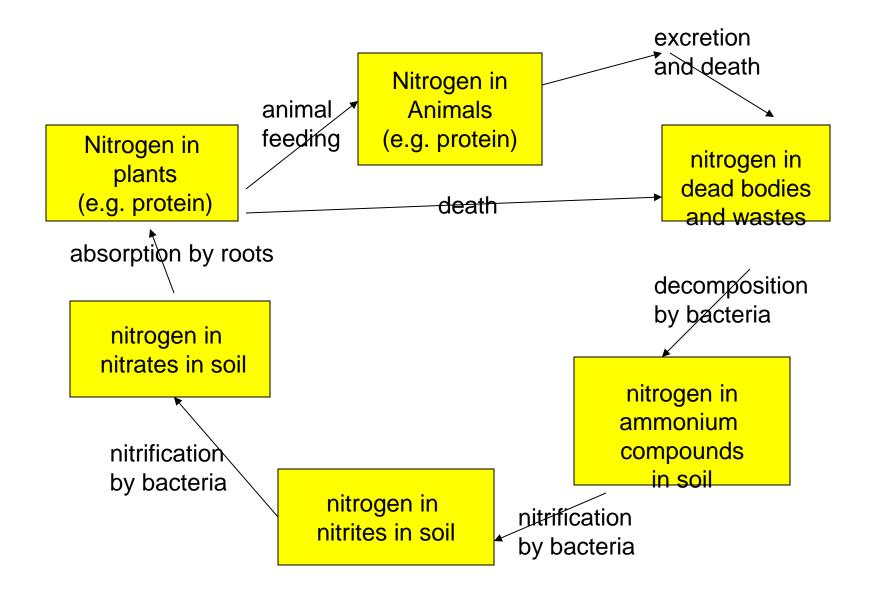




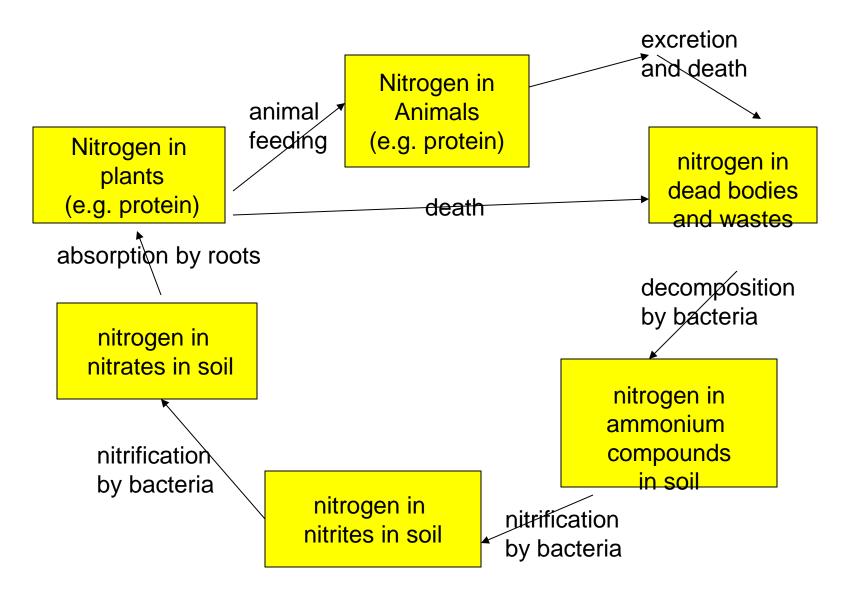


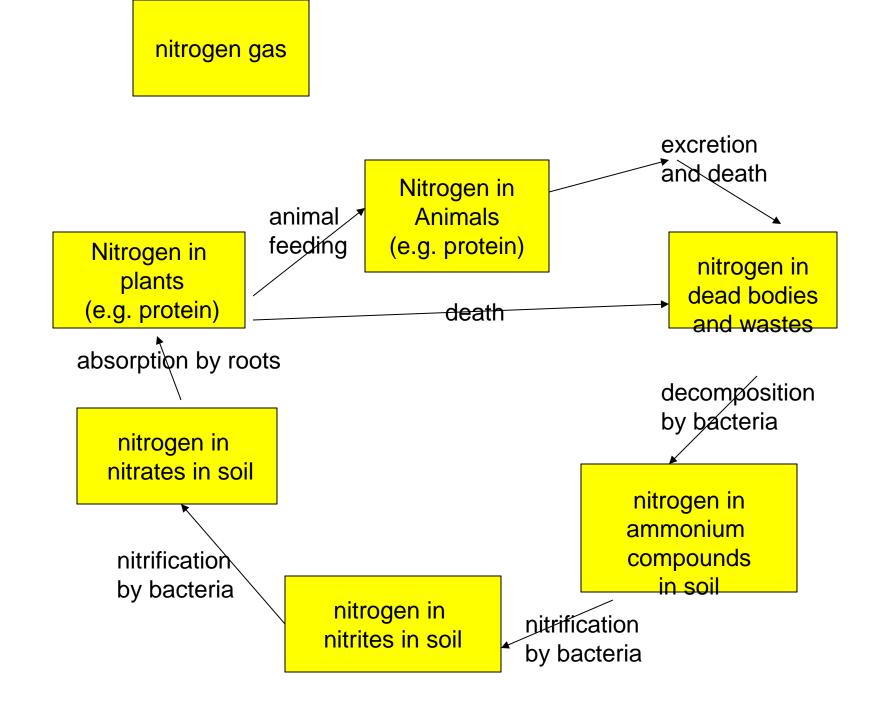


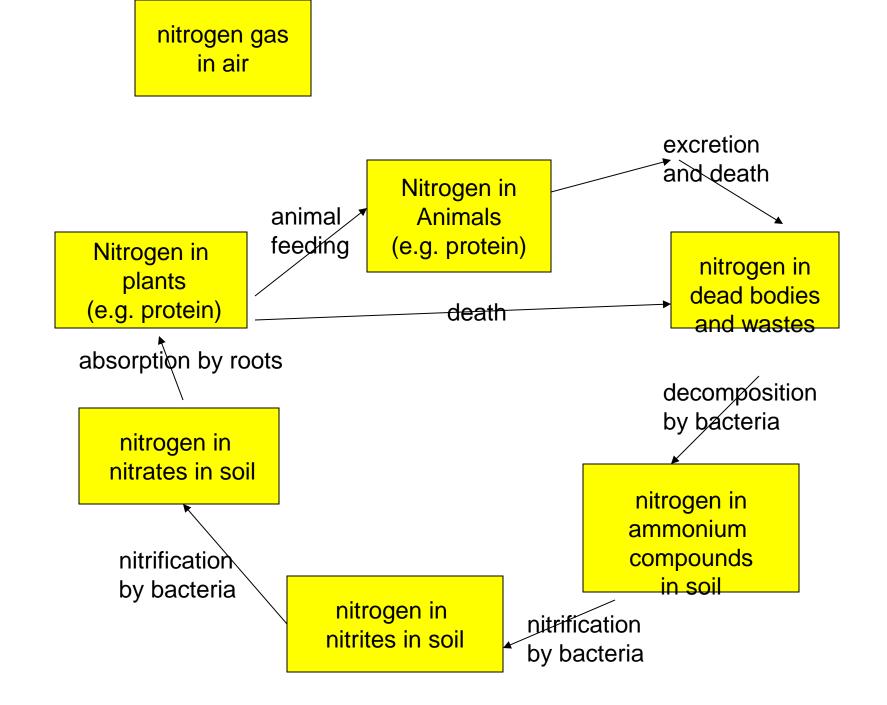


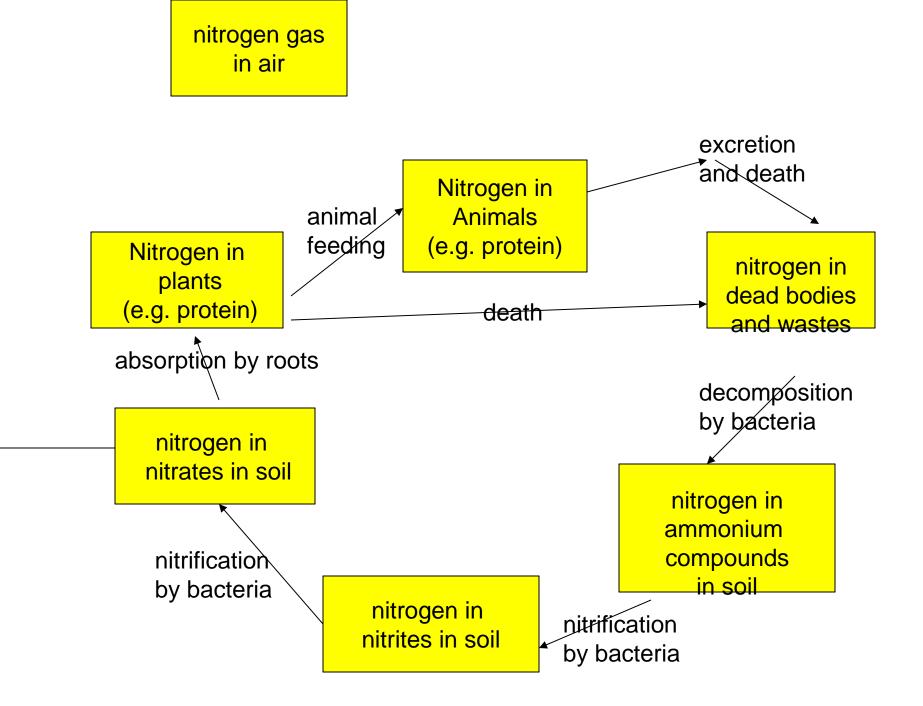


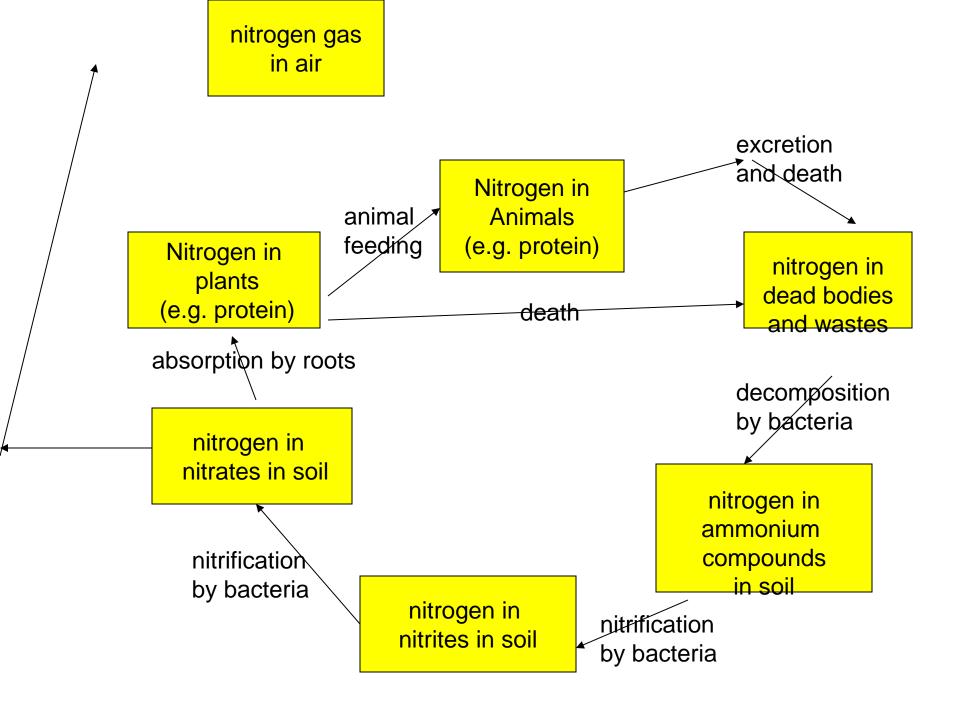


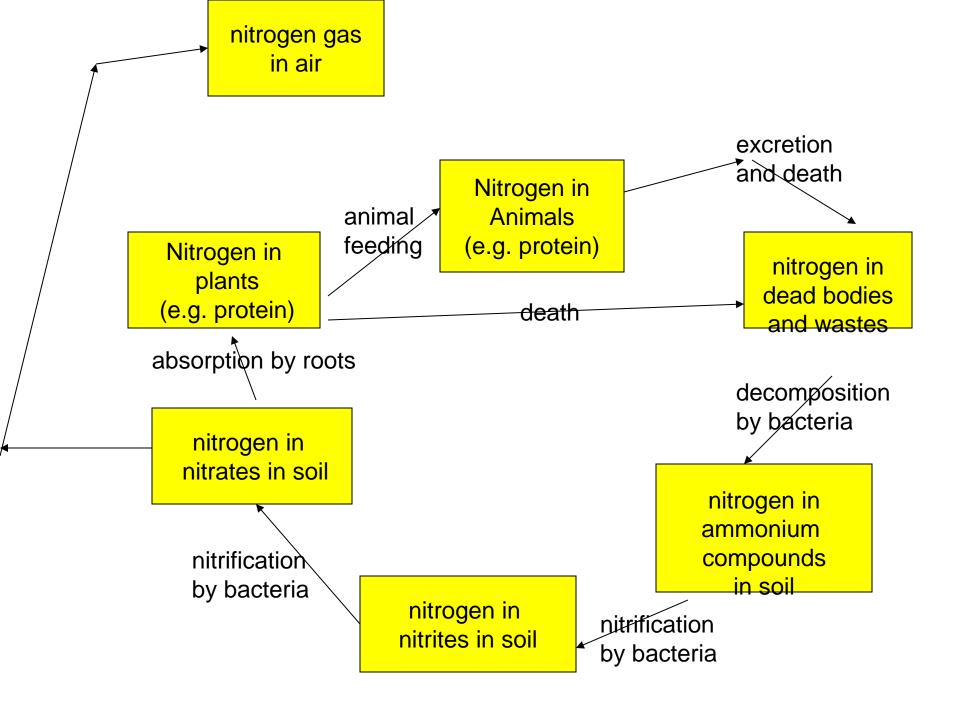


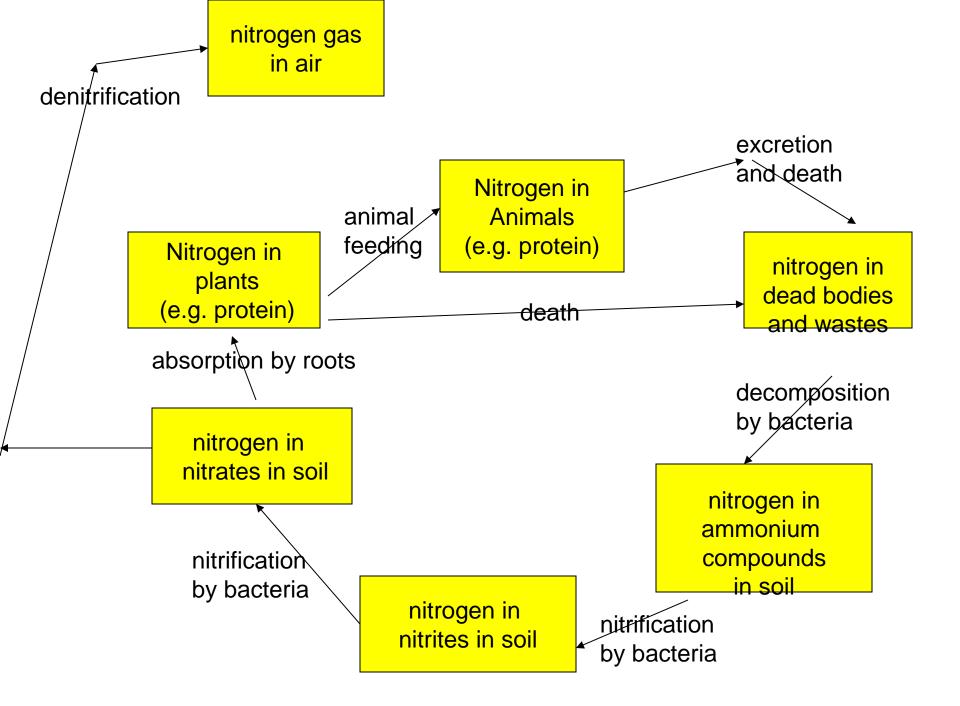


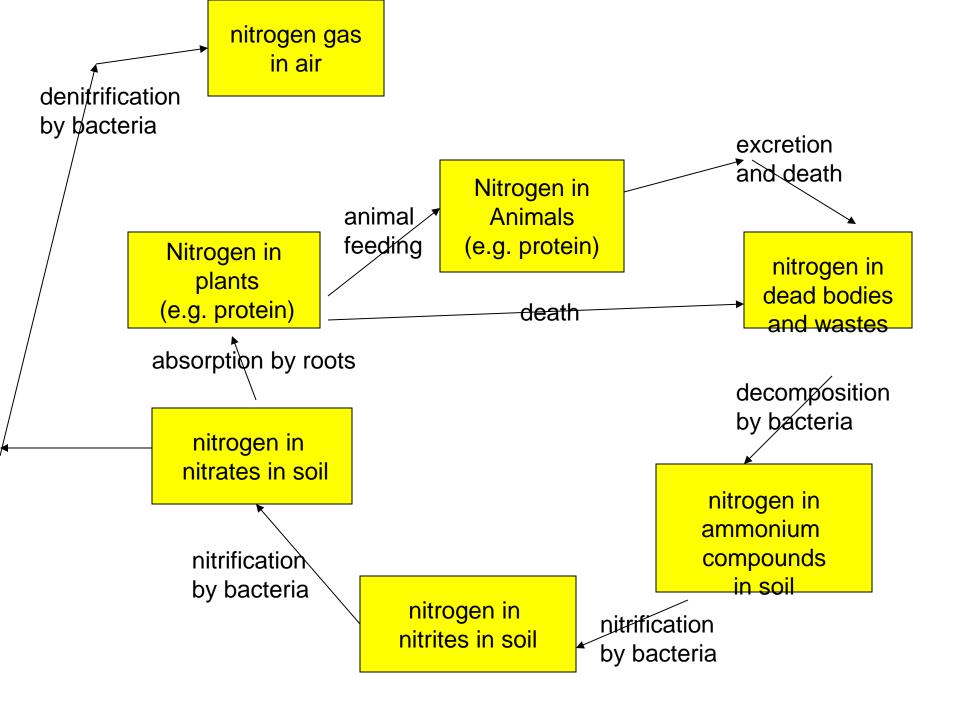


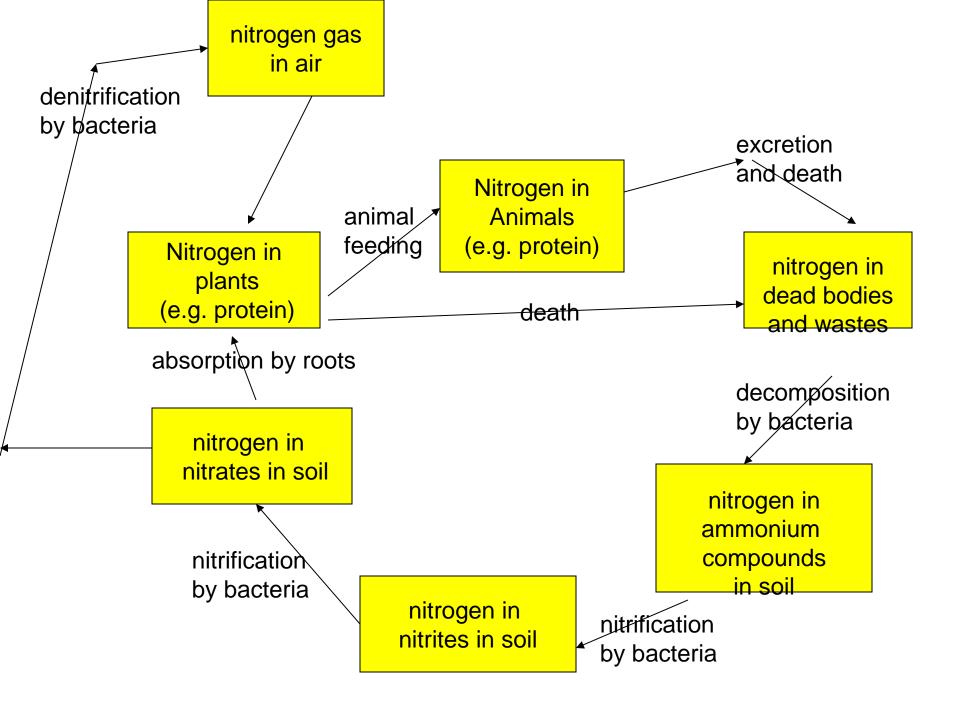


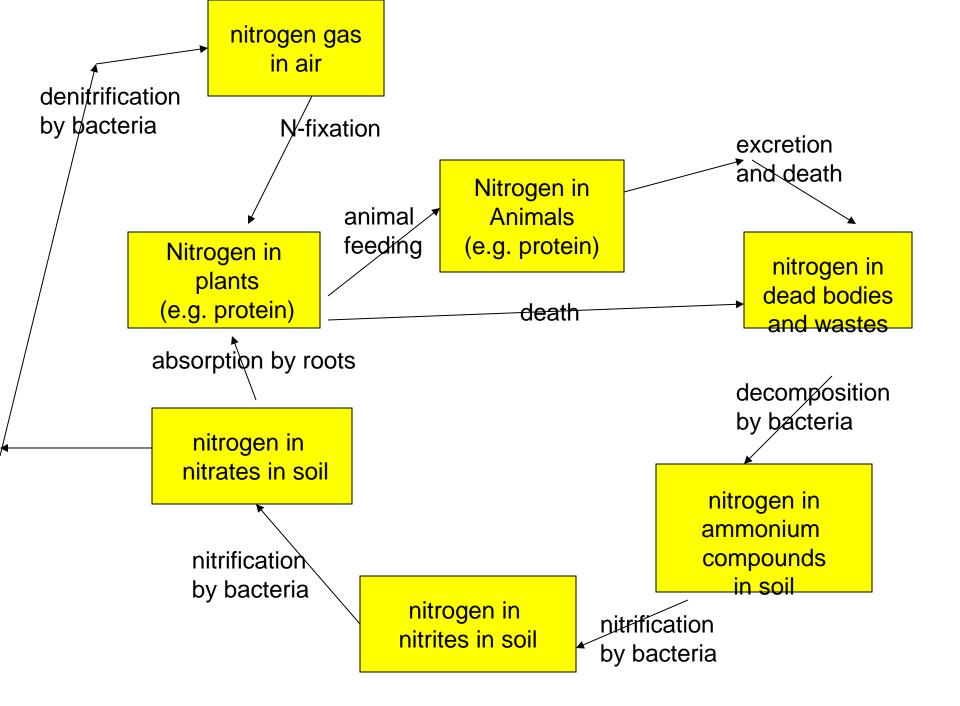


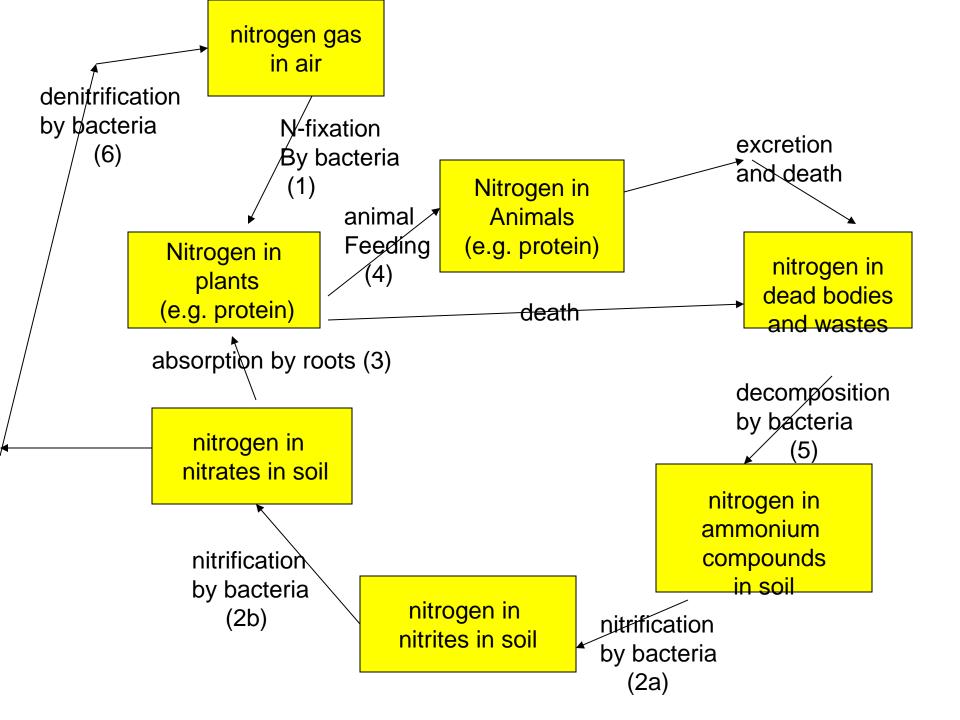




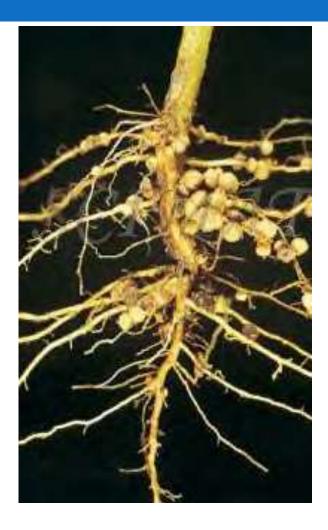


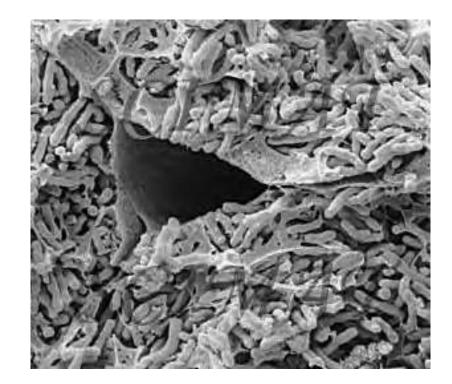


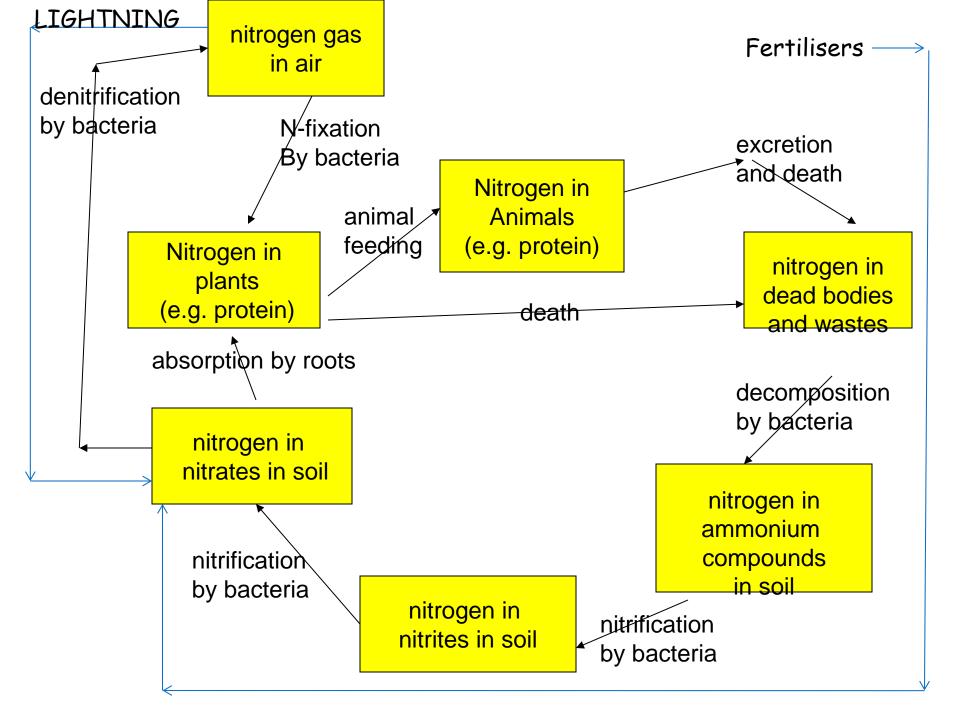




Nitrogen Fixing Bacteria







Activity 11

Pages 14 – 17 pupil booklet