

Please match the following terms to their descriptions. Each is used once.

Name on back →

- Part 1:
- _____ Results when populations use different habitats.
 - _____ Results when offspring develop poorly or are infertile.
 - _____ Results from breeding at different times.
 - _____ Results from incompatibility between sperm and egg.
 - _____ Results when reproductive organs do not fit together.
 - _____ Results from improper courtship and mating displays.

Options: Part 1

- A. gametic isolation
- B. behavioral isolation
- C. temporal isolation
- D. mechanical isolation
- E. ecological isolation
- F. hybrid inviability

Part 2:

- _____ Evolution that results in the formation of new species or other large groupings of living things.
- _____ The rapid evolution of many species from a single species that has been introduced to a new environment.
- _____ Defines species as groups of interbreeding natural populations that are reproductively isolated from other groups.
- _____ A change in allele frequencies in a population over a short period of time.
- _____ Evolution that occurs when similar environmental influences shape two separate evolutionary lines in similar ways.

Options: Part 2

- G. microevolution
- H. macroevolution
- I. adaptive radiation
- J. convergent evolution
- K. biological species concept