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evolution also known as biological or organic evolution is the change over time in one or more inherited traits found in populations of organisms inherited traits are particular distinguishing characteristics including anatomical biochemical or behavioural characteristics that are passed on from one generation to the next evolution is the theory of evolution it is the process by which species change over time the evolution of an argument 2 the theory doctrine of evolution 2024040250 evolution is the theory of evolution the doctrine of evolution u c the evolution of the novel c s the theory of evolution 2024040230 evolution is the change in the heritable characteristics of biological populations over successive generations it occurs when evolutionary processes such as natural selection and genetic drift act on genetic variation resulting in 2024040230 evolution theory in biology postulating that the various types of living things on earth have their origin in other preexisting types and that the distinguishable differences are due to modifications in successive generations the theory of evolution is one of the fundamental keystones of modern biological theory noun u uk ,i: və'lu: ʃ e n ,ev ə'lu: ʃ e n us ,i: və'lu: ʃ e n ,ev ə'lu: ʃ e n add to word list b2 the way in which living things change and develop over millions of years darwin s theory of evolution b2 a gradual process of change and development the evolution of language 2024040230 an introduction to evolution what is evolution and how does it work the history of life looking at the patterns change over time and shared ancestors mechanisms the processes of evolution selection mutation migration and more 2024040230 evolution is a process that results in changes in the genetic content of a population over time there are two general classes of evolutionary change microevolution and macroevolution

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