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Earth History

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| **Across****3.** Formation of oceans, atmosphere, and continents; bacteria**6.** Numerous fishes, other sea life; many plants, first trees; wingless insects**10.** A major division of geologic time**12.** Period in Earth's history**14.** many sea reptiles;early large dinosaurs; later,flying reptiles, and earliest known birds**15.** an extinct terrestrial reptile of the Mesozoic era**16.** Era comprising of the Triassic, Jurassic, and Cretaceous periods**17.** subdivisions of eras**18.** relating or denoting to the most recent era**19.** All the geologic time before the start of the Cambrian Period in the Paleozoic Era.**20.** science of the history of the earth as recorded in rocks | **Down****1.** Oldest era; organisms developed hard parts**2.** a cold-blooded vertebrate including snakes and lizards**4.** record of earths history**5.** Prehistoric period during which stone was widely used**7.** Diverse marine life, including vertebrates; vascular plants**8.** period characterized by the greatest development, rise of modern insects and flowering plants**9.** oldest and longest geologic time period**11.** Largest extinction in Earth's history**13.** The process of change that produces new life forms over time |