| Evolution test review per. 4 |
|---|
| Era Period Epoch Ma |
| Quaternary (Q) Holocene Pleistocene (Qp) |
| Tertiary (T) Pliocene (Tpl) Miocene (Tm) Oligocene (To) Eocene (Te) |
| Paleocene (Ip) 65 |
| Cretaceous (K) Jurassic (J) Triassic (Tr) |
| Triassic (Tr) Description (D) |
| Permian (P) Pennsylvanian (IP) |
| |
| Mississippian (M) Devonian (D) Silusian (S) |
| - Silurian (S) |
| Ordovician (O) |
| 543 |
| Proterozoic Archean 2500 |
| Archean 2500 |
| 4600 |
| 90% of Earth's thistory |
| ξ |

Primates Athropoids own world HarinoiDS (sipedel) tril S.t. ontop 1. Australop. 2. paranthrop. 3. Homo Ayes. - habilus - erchs - nean Levelle - Sapiens

Rinchated Earibrium

- Long periods of Not

much Evolution,

interrupted by periods

rapid change

Convergent Evolution
Ex: shorks + dolphins

Course: have been evolving
in similar environments
Similar selection pressures

Coevolution

Ex: plants poison

that receipt

ext plant Resistance

Adaptive Rectiation—
EX: Findes, Lemms

Spec:

Common—Fec.

ancestur

Fec.

Fec.

Fec.

Fec.