Monh. J- 24-76 I di, Rear Sout talk to the wife about the enclosed; shell he in the horrors along damp I smells. Bad enough when she comes back. I feel as if most of the life was done out of me; I of course my 1th duty is to get palebed up enough to do the next year's ochooling, Perhaps, under pretext of a Som. All. Council W. al Orchand Boach, I shall run Som there for a change as soon as Moror has been & gone For immediate necessities, I have fancied that 2 little tin pipes, à la Siphon bent ova to keep out dust, might he put in the oid cases - thus P

I find that keeping local faunas + attention to large & small for shew? + to! cannot work; I am almost driven to conclude that a pure Toological orrangement, by genera, recent I food will be better for students I the public Time enough yet. Its very hard writing a letter, a mounting a shell. Still harder talking, or doing white, Hardest of all to he fulsed over. So Ingel to he nather a hard case! Long may you h kept from the same condition. Buch I shaffeld from their for a char as from at Meso has been I gone MD and some statement so bent ova to keep out Sust, might be ful

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E VOLUTION-WHAT DOES IT MEAN?
       " Nor can I comprehend the rapidity with which
     persons of author ty have come to treat the Darwinian
     Hypothesis as having reached the final stage of demon-
at
     stration. To the eye of a looker-on their pace and
 a
     method seem rather too much like a steeplechase."—
(Right Hon. W. E. Gladstone, "Nineteenth Century"
1d
 w
     for January, 1886).
     One school in attempting to bridge o'er the chasm
 st
     Invented the germinal cell "Protoplasm,"
 0
     Which was first inorganic, but afterwards seen
     To grow into "Sponges' and "Polyps" marine;
From thence by "Absorption," "Accretion" and growth
Giving birth to the "Bivalves" and "Molluses," or both.
 y
     These creatures, by striving, grew fins, tails and claws,
 d
     In spite of Dame Nature's implacable laws.
They sprouted and turned into reptiles amphibious;
 t.
     Of obstacles placed in the way, quite oblivious.
 r
     Urged on by "Necessity" upwards they grew,
     Day by day giving birth to some quadruped new,
 is
     Evolving-re-forming without intermission,
     "As played upon by the surrounding condition."
     THEN "Like produced un-like" without hesitation,
 t
     Earthy atom transformed into rich vegetation.
 n
     Anima culæ left their aquatic abode,
     And into the corests by thousands they strode.
 e
     Frogs changed into birds at the voice of the Sirens,
 d
     And everything living "changed with their environs
 d
     The Liebens from every restriction then broke,
 Э,
     And evolved both the *Lepidodendron and Oak.
     'Twas a wonderful time and a wonderful sight
     To see how each day brought new objects to light.
 i,
     The stratified rock the strange story relates
     How the *" Plesiosaurus" begat Vertebrates
re
     And the *" Ichthyosaurus" one night in a freak
Gave birth to the *" Mastodon"—(minus the beak),
h,
     While the tiny Acidion evolved from the Oyster.
     Emerging somewhat like a monk from his cloister,
of
     The Bear from the Mole in the past we descry,
While the Bumble Bee came "by descent" from the Fly.
11-
he
     Then the Lemur begat the grim Ape Catarrhine,
From thence came the others "in process of time."
 rs
     Their tails being "chaffed" became shortened, 'till soon
 n.
     We arrive at the hairy-faced, tail-less Baboon.
These quarrelled and fought in the Forests primeval,
 e,
 r,
     Impelled by an inherent spirit of evil.
 16
     The Pentadactiliaus ignoring all trammels,
Produced the most curious Terrestrial Mammals;
 is
      While the Porpoise and Sea-Horse plunged into the deep,
     Determined henceforward to water to keep. "By the use and disuse" of their parts, as it suited,
 18
  y
     They wandered (to no spot particular rooted).
     One half the world took with the other to strive,
  t
      'Till naught but the "Fittest" were found to "Furvive."
  8
      At last Man appeared—but, amazingly strange!
     From that moment the animals never could change.
  e
      "Like" at last "produced like" and the laws became
  ľ
      Which explains why the Species since, never got mixed.
        * These are fossil animals and plants.
        [The great ability, calm reflection and common sense
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displayed in these lines, induce u to hope that we will again hear from their talented author.-E.W.I.]

r,

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