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The diversity of life on
Earth is the result of
evolution, a continuous
process that is still
occurring. (credit
“wolf”: modification of
work by Gary Kramer,
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NOAA; credit “river”:
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Figure 11.1 Each of us,
like the organisms
shown above, begins

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life as a fertilized egg (zygote). After trillions of cell divisions, each of us develops into a complex, multicellular organism. (credit a: modification of work by Frank Wouters; credit b: modification of work by Ken Cole, USGS; credit c: modification of work by Martin Pettitt)

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set (30) what assort

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independently during
meiosis?

chromosomes.

genetics. the scientific
study of heredity.

fertilization. the
process in which the
male and female
reproductive cells join
together in sexual
reproduction.

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Images. chromosomes.
the scientific study of
heredity. the process in
which the male and
female reproductive
cells join together in
sexual reproduction.
organisms that
produce offspring
identical to themselves
through self-
pollination.

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1. Introduction to
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11- 1 The Work of
Gregor Mendel

- Every living thing - plant or animal, microbe or human being - has a set of characteristics inherited from its parents
- Since the beginning of recorded history, people have

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wanted to understand
how that inheritance is
passed from
generation to
generation.

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Kenneth R.; Levine,
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Introduction to Biology
Life. Life is a
phenomenon existing
(as far as we know)
only on Earth. ... All of
the living things on
Earth are... Cells. All
living things are built

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from microscopic structures called cells. One cell has the potential to sustain life... Genes. Genes are the basic unit for ...

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Key Biology is the
natural science that
studies life and living
organisms, including
their physical
structure, chemical
processes, molecular
interactions,
physiological
mechanisms,
development and
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specific characteristic (seed color or plant height) which varies from one individual to another.

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