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Christian Drosten

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sexual organism in which lead to the
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cells with one of every pair of
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recombination and segregation analysis
recombination and segregation of
chromosomes and genes in meiosis is
the main source of genetic diversity in
populations the purpose of the research
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web materials 60 red beads 60 yellow
beads 4 magnetic centromeres dry
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eraser procedure answer all questions
in your journals please 1 create four
homologous chromosomes using the
red beads for the paternal chromosome
and the yellow beads for the maternal
chromosome

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most cells in organisms that reproduce
sexually are diploid they have two sets
of chromosomes and two complete sets
of genes gametes are an exception
gametes are the cells that combine
during sexual reproduction in animals

these cells are called sperm and eggs
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web the answer is meiosis cells in
reproductive organs undergo meiosis as
they divide to form germ cells that
mature into gametes egg cells or sperm
cells this diagram compares the
processes of mitosis and meiosis in this
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that begins in a cell of the fruit fly
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chromosomes separate while in meiosis
ii sister chromatids separate meiosis ii
produces 4 haploid daughter cells but
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cells crossing over only occurs in
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move the chromosomes through each of
the four stages of mitosis draw and
label the pop bead chromosomes for
one of the phases on a separate sheet it
is not necessary to draw each individual
bead draw a large circle on the paper
to represent the cell and the nucleus
with a pencil

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web after completing this lab exercise you should be able to identify and describe the stages of the cell cycle mitosis and meiosis recognizing the events that occur during each stage distinguish between mitosis and cytokinesis as they take place in animal and plant cells

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orcinus paleorca and o citoniensis describing fossilised remains of the genus 2

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