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CP Unit 6 Review:

Meiosis Page _____ 1.

What type of cell
undergoes meiosis?

Gamete cells or

Somatic cells 2. What

are homologous

chromosomes? 3. For

each of the following

state if the cell is

haploid or diploid.

Sperm cell = Liver cell

= Egg cell = Stomach

cel...

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CP Unit 6 Review:

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= Egg cell = Stomach
cell = 4. If the diploid
number in a liver cell is
52, how many
chromosomes are
there ...

Meiosis Review Worksheet

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Cell Division Review
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Cycle and Mitosis. In-
Class Powerpoint for
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Unit 6 Part 2 Notes

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Packet - Meiosis. In-Class Powerpoint for U6P2 (given 2/5-6); Unit 6 Part 3 Notes Packet - Cell Cycle Regulation. In-Class Powerpoint for U6P3 -- never lectured in ...

Unit 6: Cell Division - JENSEN BIOLOGY

Enrichment Review
Work- all Biology units
Unit 6: Cell Growth and
Reproduction This unit
examines the
processes of mitosis

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and meiosis and their roles in growth and reproduction. How do new cells...

Unit 6: Cell Growth and Reproduction - Biology Review

6. Cellular

Reproduction a.

Compare and contrast mitosis and meiosis.

Understand the process and sequence of the phases in both cell cycles. b. Identify the end products of

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mitosis and meiosis c.
Describe diploid vs.
haploid numbers in the
cell Meiosis results in a.
2 haploid daughter
cells b. 2 diploid
daughter cells c. 4
haploid daughter cells

Biology Final Review

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CP Biology - Mr. Doc's Online Lab

Multiple Choice Review
- Mitosis & Meiosis 1.

Which of the following accurately describes the one of the major divisions of mitosis? a.

During the mitotic phase, cells are performing their primary function and preparing for cell division. b. During the mitotic phase, halving of the actual chromosome number

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Multiple Choice Review Mitosis & Meiosis

How meiosis reduces chromosome number by half: crossing over, meiosis I, meiosis II, and genetic variation.

How meiosis reduces chromosome number by half: crossing over, meiosis I, meiosis II, and genetic variation.

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7 Cell Division and
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Homework: Resources:
1: Unit learning Map
UNIT 7 Cell Division;

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CP Bio: Unit 7 Cell Division and Meiosis - RHS Biology

Meiosis Diploid 46 Start
End Energy & Cell
Cycle Review: Mitosis
Diploid (an) 46 aploid
Diploid 38. In humans
during mitosis, the
chromosomes number
starts at 46 and ends
with 39. During the
process of mitosis, one
diploid ($2n$) cell will
become S 40. What
must occur before
mitosis & meiosis can

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take Place? 41.
Photosynthesis
happens in the 42.

Meiosis and Genetics REVIEW -KEY-

6. True 7. False- 47 8.
False- 23 or 24 9.
False-22, #16 is a
trisomy 10. False- #16
11. False- female 12.
True Meiosis 1. D 2. B -
mitosis makes
genetically identical
cells. 3. C - both
chromosomes A and C

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contain genes for eye color – they are homologous. 4. False – meiosis II and mitosis are most similar, because sister chromatids ...

Chapter 8 Practice Test Mitosis

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Mrs. Wardle's Teacher Page

Review for Meiosis and
Genetics Unit Test:

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Practice Multiple Choice

1. The human karyotype shown to the right: a) is haploid c) is from a gamete b) shows 23 chromosomes d) all of the above

2. The human karyotype shown to the right has: a) 1 autosome c) 22 autosomes b) 4 autosomes d) 23 autosomes

3.

Review for Meiosis and Genetics Unit

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Test: Practice ...

Mitosis & Meiosis TEST
Review Worksheet 1.

What are the two types
of reproduction? What
is the difference
between the two ... 6.

What are homologous
chromosomes?

Chromosomes that
have the same
sequence of genes,
that have the same
structure, and that pair
during meiosis I; One
homologue comes from
one parent, and the

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other ...

Meiosis Review Worksheet - Weebly

In meiosis, cellular division occurs three times. different _F_ 13. Meiosis usually results in the formation of four genetically identical cells. __T_14. Plant and animal cells have many differences. One difference is that plant cells have a cell plate. tetrads _F_ 15.

Crossing-over rarely

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occurs in meiosis
because homologous
chromosomes rarely

Biology Practice Test 9 ANSWER KEY

**11/20/08 1 A. mitosis
E ...**

CP Biology Unit 6 Cell
Growth and
Development 1. Why
do cells divide? 2.
Compare and contrast
sexual and asexual
reproduction: a. What
are the advantages of
each? b. What are the

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disadvantages of each?
c. Which produces
more genetic diversity?
3. Describe each phase
of the cell cycle: a.
Interphase G1: S: G2:
b. M: c. Which phase is
the longest?

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