

Tues, Nov 14, 2017

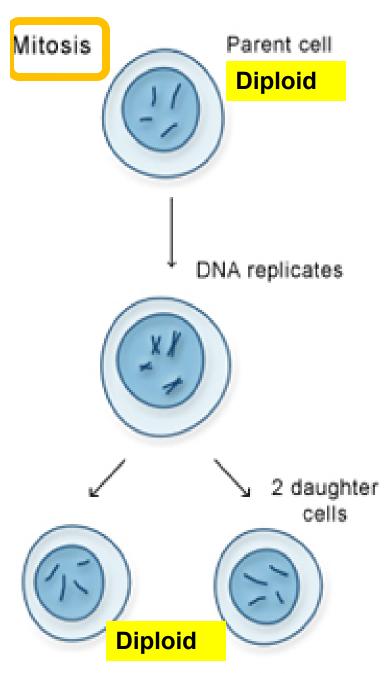
Pick up: clicker

Today you will:

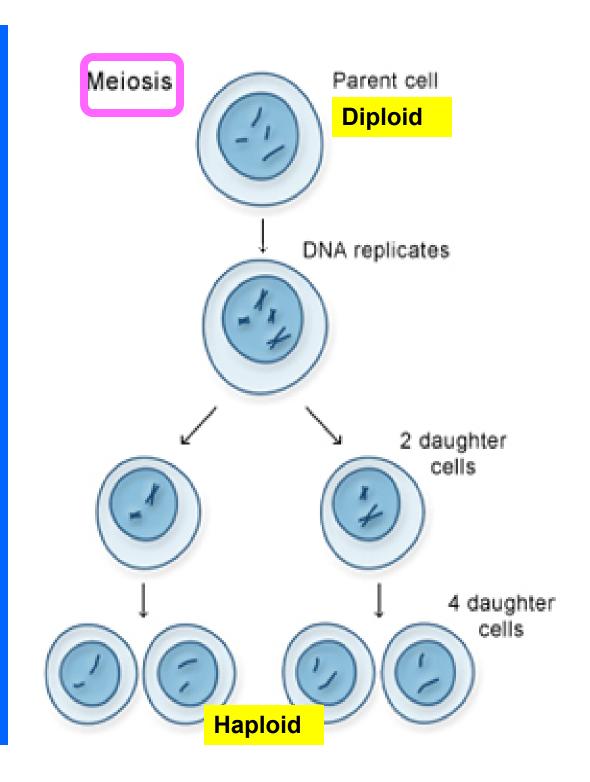
- Honors only-POGIL quiz & turn in POGIL
- Comparison Animation
- Pass your Quiz

Homework:

DIA Thursday 11/16-ALL missing work is due!!!!!



U.S. National Library of Medicine



Review

Stop Think And Reflect

- MEIOSIS
- 1. Results in $\frac{4}{}$ (#) cells w/ $\frac{1}{2}$ the # of Xsomes as orig. cell
- 2. If a cell entering meiosis has 12 Xsomes, each of the resulting cells will have <u>6</u> Xsomes
- 3. The resulting cells are called **Gametes/gesemecells**
- The human male sperm with <u>23</u> (#) Xomses & the female <u>egg</u>that also has 23 Xsomes could then join to form a <u>zygote</u>.
- 5. The human HAPloid # equals 23
- 6. The resulting human zygote has <u>46</u> (#) Xsomes, which is called the <u>diploid</u> number.
- 7. The PROCESS that forms a zygote is called **fertilization**

- Per. 2
- Scientific Thinking- 522333

Sexual vs. Asexual Reproduction-235159

- Open til Thurs, 11/16 at 9am
- Take as many times as you'd like

- Per. 4
- Scientific Thinking- 132500

Sexual vs. Asexual Reproduction-988752

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- <u>Per. 5</u>
- Scientific Thinking- 446361

Sexual vs. Asexual Reproduction- 546683

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- Per. 6
- Scientific Thinking- 876735

Sexual vs. Asexual Reproduction- 686711

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- Per. 7
- Scientific Thinking- 141659

Sexual vs. Asexual Reproduction- 492856

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