



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Sex cells

Telophase II

Spindle fibers

Trait

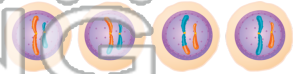
Transcription

Translation

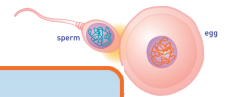
Sexual reproduction

Telophase I

1. _____ - reproductive cell (eggs or sperm) which contain half the number of chromosomes of body cells; sperm produced in the testes by males, and eggs produced in the ovaries by females



2. _____ - a type of reproduction in which the genetic information from two sex cells combines to form a zygote



3. _____ chromosomes

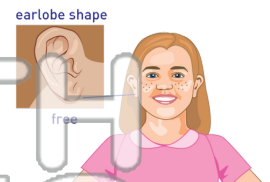


4. _____ starts to

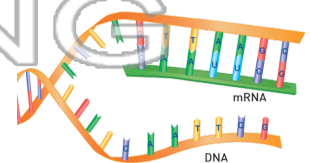
5. _____ starts to

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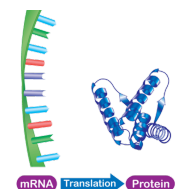
6. _____ - the physical characteristic of an organism that is passed down from parent to offspring



7. _____ RNA - the process of using a strand of DNA to make messenger



8. _____ - the process of converting the coded information on a messenger RNA to a protein





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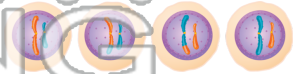
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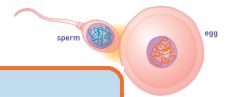
Sexual reproduction

Telophase I

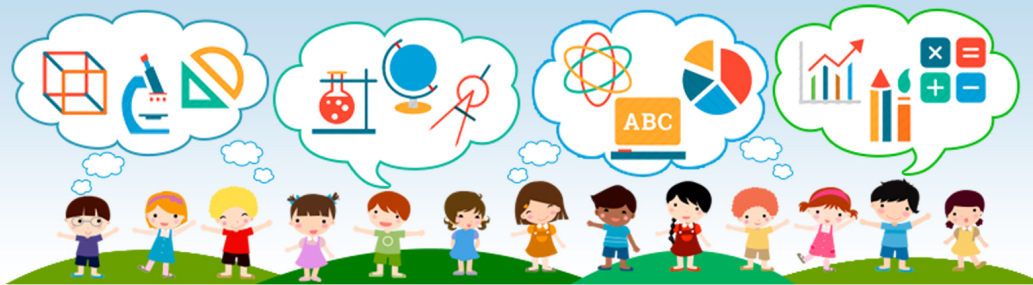
1. **sex cells** - reproductive cell (eggs or sperm) which contain half the number of chromosomes of body cells; sperm produced in the testes by males, and eggs produced in the ovaries by females



2. **sexual reproduction** - a type of reproduction in which the genetic information from two sex cells combines to form a zygote



3. **spindle chromosomes**

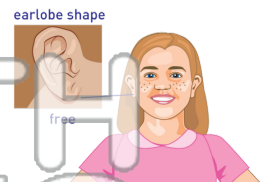


4. **telophase I** starts to

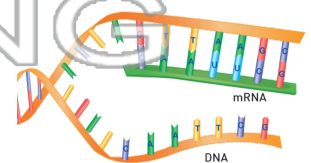
5. **telophase II** starts to

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6. **trait** - the physical characteristic of an organism that is passed down from parent to offspring



7. **transcription** - the process of using a strand of DNA to make messenger RNA



8. **translation** - the process of converting the coded information on a messenger RNA to a protein

