



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Allergic reaction

Pathogen

Placenta

Zygote

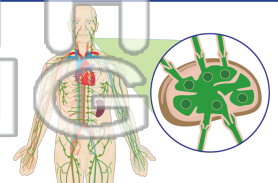
Melanocyte

Lymph nodes

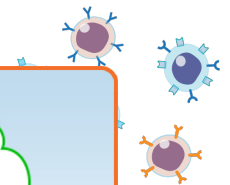
Lymphocytes

Sex cells

1. _____ - kidney-shaped filtration structures that contain lymphocytes which remove foreign materials from the body



2. _____ - white blood cells important in the specific response of the immune system; can be either B or T lymphocytes

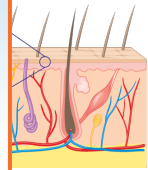


3. _____

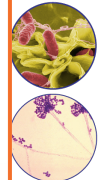
PREVIEW

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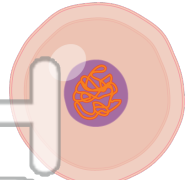
4. _____
infection



5. _____
uterus th



6. _____ - reproductive cells; sperm produced in the testes by males, and eggs produced in the ovaries by females



7. _____ - the earliest stage of human development that begins immediately after fertilization occurs



8. _____ - an overreaction by the body's immune system when a person is exposed to certain materials such as dust, pollen, latex, or certain foods





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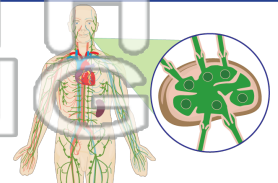
Melanocyte

Lymph nodes

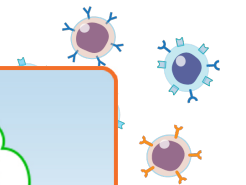
Lymphocytes

Sex cells

1. **lymph nodes** - kidney-shaped filtration structures that contain lymphocytes which remove foreign materials from the body



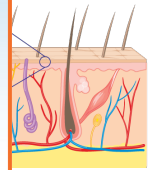
2. **lymphocytes** - white blood cells important in the specific response of the immune system; can be either B or T lymphocytes



3. **melanocyte**



4. **pathogen** and disease

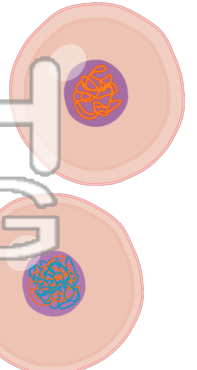


5. **placenta** that is connected to the fetus

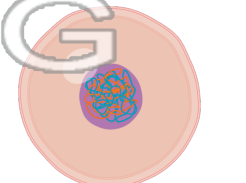
PREVIEW
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6. **sex cells** - reproductive cells; sperm produced in the testes by males, and eggs produced in the ovaries by females



7. **zygote** - the earliest stage of human development that begins immediately after fertilization occurs



8. **allergic reaction** - an overreaction by the body's immune system when a person is exposed to certain materials such as dust, pollen, latex, or certain foods

