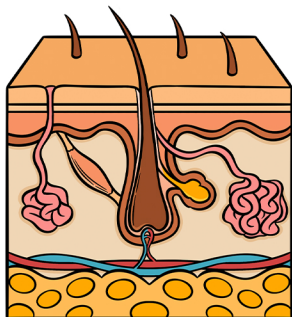


Skin is the largest organ in the human body.

Skin has three main layers: epidermis, dermis, and hypodermis.

Skin cannot repair itself after a cut.

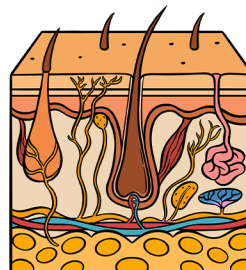


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The epidermis is the outermost layer of skin.

Sweat glands help cool the body down.

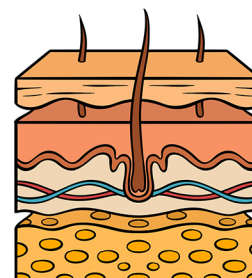
Humans only have about 100 sweat glands total.



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Sunlight helps skin produce vitamin D.

Goosebumps are caused by muscles pulling on blood vessels.

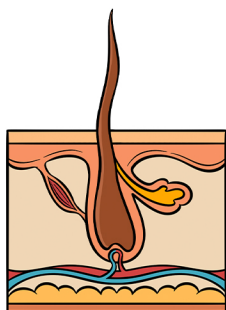


Arrector pili muscles cause goosebumps.

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The dermis contains blood vessels, nerves, and hair follicles.

The hypodermis is the outermost layer of skin.



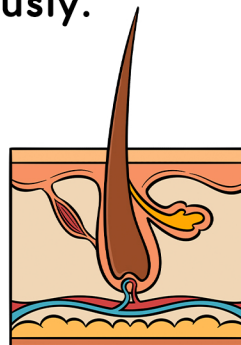
The hypodermis is made mostly of fat tissue.

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Skin has no nerve endings, so it cannot feel anything.

Skin sheds and replaces itself continuously.

Nerve endings let you feel touch, pressure, and temperature.

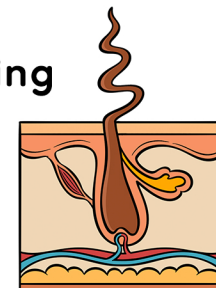


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Oil glands help keep skin and hair from drying out.

Skin's only job is to give the body its color.

Skin helps regulate body temperature through sweating and blood vessel changes.



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