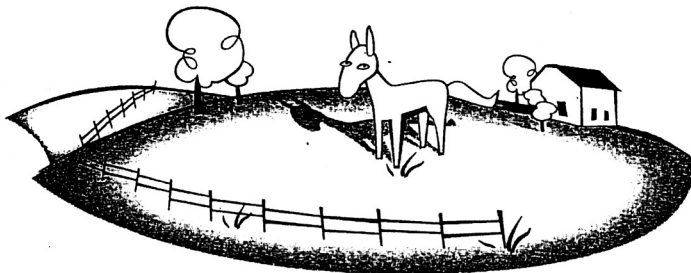


Cellular Respiration



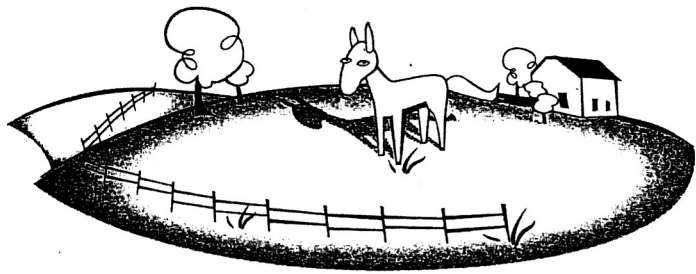
Put an X next to the organisms on the list that use the process of respiration.

- | | | |
|---|---|---|
| <input checked="" type="checkbox"/> human | <input type="checkbox"/> grass | <input checked="" type="checkbox"/> duck |
| <input type="checkbox"/> frog eggs | <input type="checkbox"/> mushroom | <input type="checkbox"/> tomato plant |
| <input checked="" type="checkbox"/> fish | <input type="checkbox"/> chick inside an egg | <input checked="" type="checkbox"/> human body cell |
| <input type="checkbox"/> germinating seed | <input checked="" type="checkbox"/> horse | <input type="checkbox"/> apple tree |
| <input type="checkbox"/> worm | <input checked="" type="checkbox"/> single-celled pond organism | <input checked="" type="checkbox"/> honeybee |
| <input type="checkbox"/> bacteria | | |
| <input checked="" type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

All of the organisms I chose use cellular respiration they all use oxygen to produce energy

Cellular Respiration



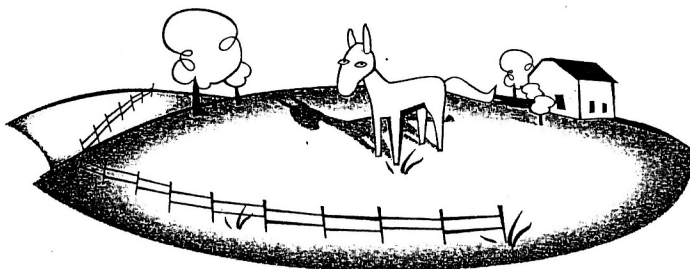
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| <input checked="" type="checkbox"/> bacteria | | |
| <input type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I chose the things that relates to humans.

Cellular Respiration



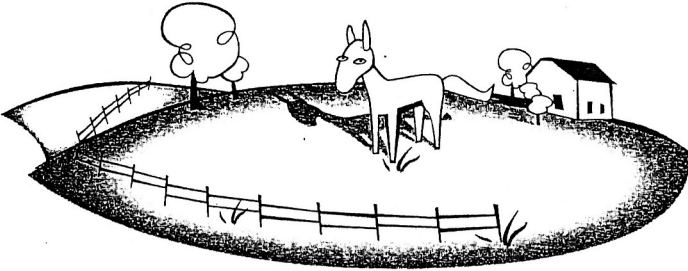
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| <input type="checkbox"/> bacteria | | |
| <input checked="" type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I think all organisms besides plants
and bacteria use cellular respiration.
I don't think plants use cellular
respiration because they take in
carbon dioxide and bacteria don't
appear to have a source of oxygen
inside the body.

Cellular Respiration



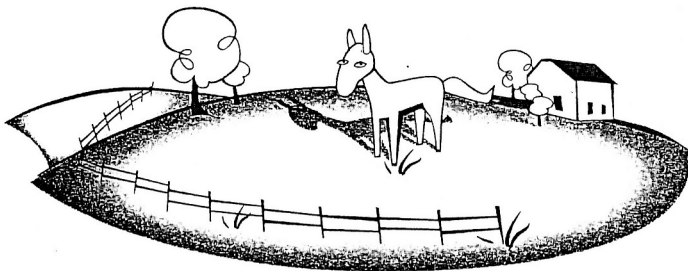
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| <input type="checkbox"/> bacteria | | |
| <input type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I decided by choosing the animals on the list.

Cellular Respiration



Put an X next to the organisms on the list that use the process of respiration.

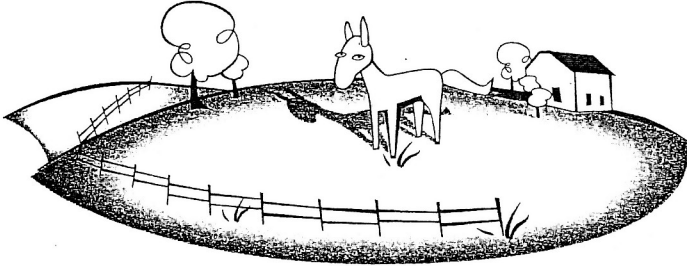
- | | | |
|--|--|--|
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| <input type="checkbox"/> bacteria | | |
| <input type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I think the organisms use the process of respiration by if it's a living thing that has cells.

?

Cellular Respiration



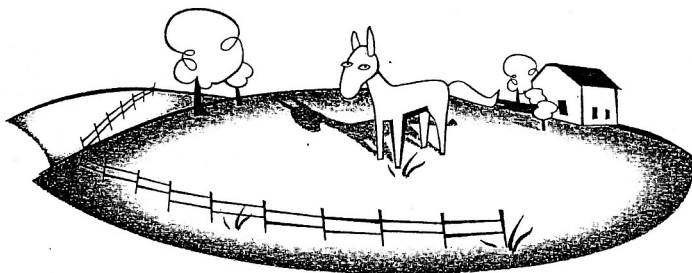
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| <input type="checkbox"/> bacteria | | |
| <input type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I think the organisms on the list that use respiration are humans, horses, and ducks because they breathe like we do and we use respiration. I didn't think fish use respiration because they live underwater and other things I don't think breathe like us.

Cellular Respiration



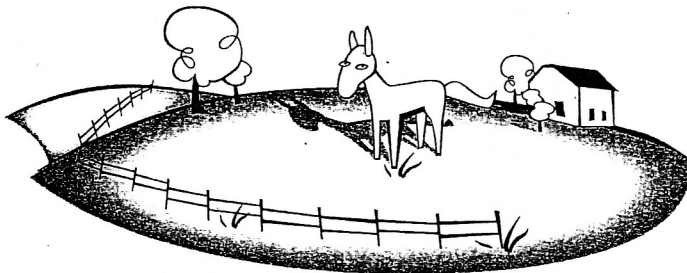
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| <input type="checkbox"/> bacteria | | |
| <input type="checkbox"/> butterfly larvae inside a chrysalis | | |

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I thought if the animals have lungs and can breath they probably use cellular resp.

Cellular Respiration



Put an X next to the organisms on the list that use the process of respiration.

human

grass

duck

frog eggs

mushroom

tomato plant

fish

chick inside an egg

human body cell

germinating seed

horse

apple tree

worm

single-celled pond organism

honeybee

bacteria

butterfly larvae inside a chrysalis

Explain your thinking. How did you decide whether an organism uses the process of respiration?

I decided that if the organism
breathed, it respiration, and if it
didn't, it didn't respiration.