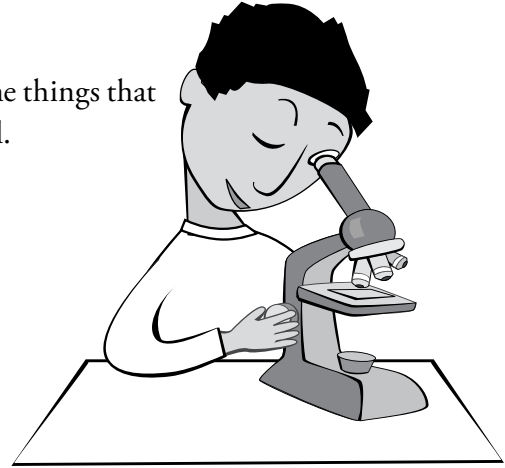


# Cells and Size

Which things are larger than cells? Put an X next to the things that are generally larger than a typical animal or plant cell.



- |  |  |  |
|--|--|--|
| <input type="checkbox"/> thickness of a leaf | <input type="checkbox"/> grain of salt             |  |
| <input type="checkbox"/> atom                | <input type="checkbox"/> protein molecule          |  |
| <input type="checkbox"/> width of a hair     | <input type="checkbox"/> DNA                       |  |
| <input type="checkbox"/> piece of sawdust    | <input type="checkbox"/> eye of an ant             |  |
| <input type="checkbox"/> water molecule      | <input type="checkbox"/> tiny seed                 |  |
| <input type="checkbox"/> bread crumb         | <input type="checkbox"/> larva of a tiny fruit fly | <input type="checkbox"/> speck of pepper |
| <input type="checkbox"/> bacteria            | <input type="checkbox"/> period at end of sentence | <input type="checkbox"/> dust mite       |
| <input type="checkbox"/> chromosome          | <input type="checkbox"/> frog embryo               | <input type="checkbox"/> virus           |
| <input type="checkbox"/> point of a pin      | <input type="checkbox"/> flea egg                  |  |

Explain your thinking. How did you decide if something is larger than a typical plant or animal cell?

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