

# CELLS, PATHOGENS AND DISEASE

## MATERIALS LIST

For each group:

Data Sheet

iCell App, Mighty Microbes,  
Virus Encyclopedia, Lino

## GOAL AND PREDICTIONS

To visualize bacterial cells and viruses through the use of the iCell app, Mighty Microbes and Virus Encyclopedia, analyzing their structures and noting their similarities and differences.

Prediction: I think that the similarities between bacterial cells and viruses are:

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Prediction 2: I think that the differences bacterial cells and viruses are:

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## What did the cells we examined look like?

*My Final Claim about the similarities between bacterial cells and viruses based upon my evidence (data):*

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*My Evidence for my claim about the similarities is :*

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*My Final Claim about the differences between bacterial cells and viruses based upon my evidence (data):*

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*My Evidence for my claim about the differences is:*

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