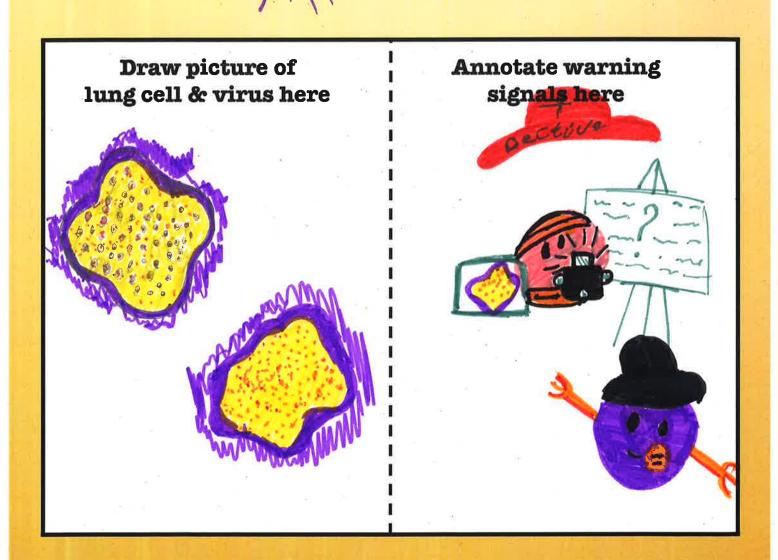
Liliana

Job advertisement

Immune cell wanted

Lung cell needs help to remove ______ virus!

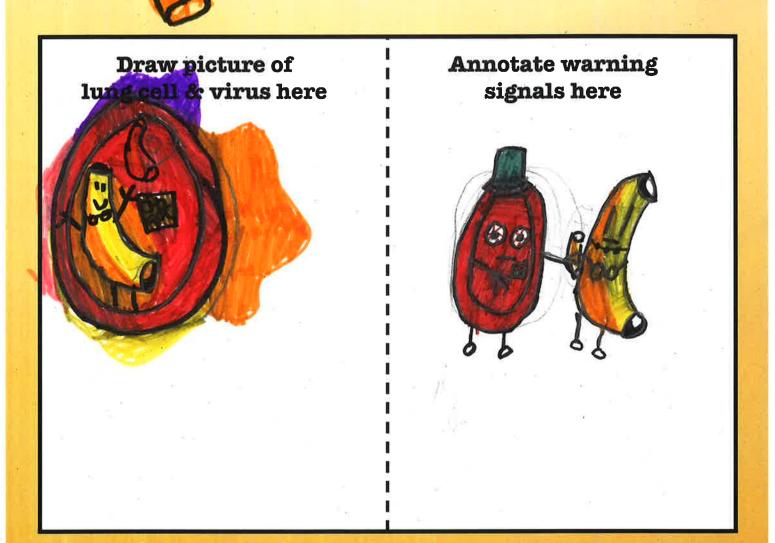
There is a <u>little</u> / <u>lots</u> of this virus in the cell.



Immune cell wanted

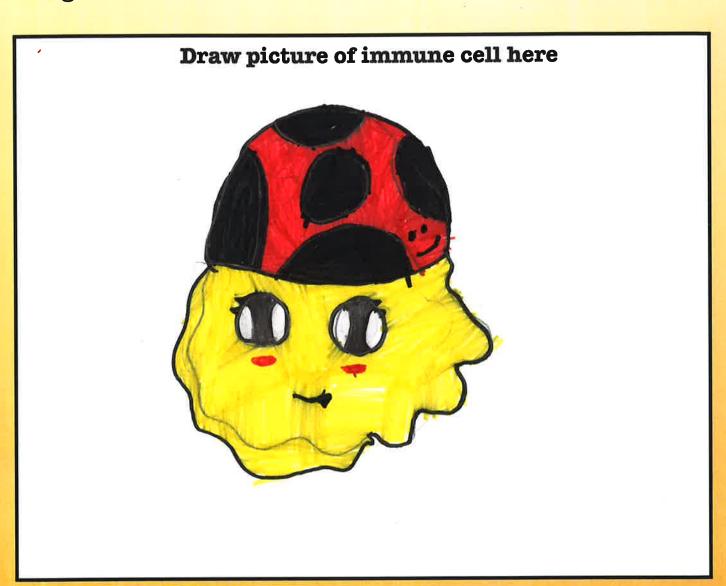
Lung cell needs help to remove ____Macatoniand chevirus!

There is a little / lots of this virus in the cell.



Based upon all the information given above

Draw a successful type of immune cell that can help the lung cell control the viral infection



Successful immune cells will be notified in due course!

ZIA

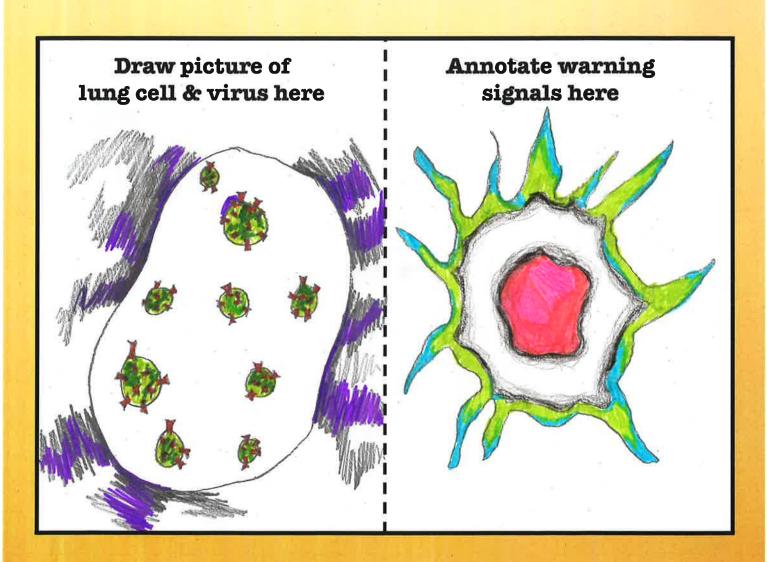
Naomi .

Job advertisement

Immune cell wanted

Lung cell needs help to remove _______ virus!

There is a little / lots of this virus in the cell.

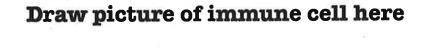


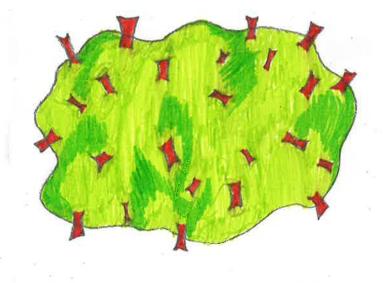
Naomi.

Job advertisement

Based upon all the information given above

Draw a successful type of immune cell that can help the lung cell control the viral infection





Successful immune cells will be notified in due course!

Liliana

Job advertisement

Based upon all the information given above

Draw a successful type of immune cell that can help the lung cell control the viral infection

Draw picture of immune cell here



Successful immune cells will be notified in due course!

Vihaan Z

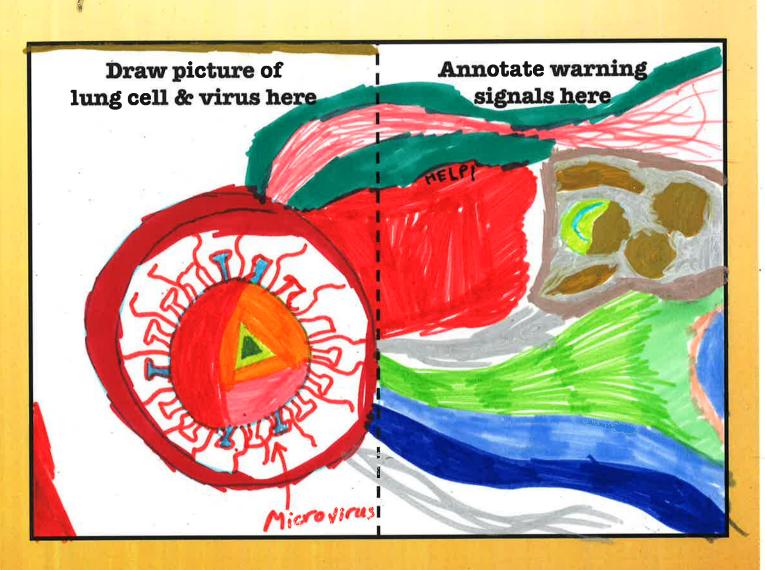
Immune cell wanted

Microvirus

Lung cell needs help to remove 📑

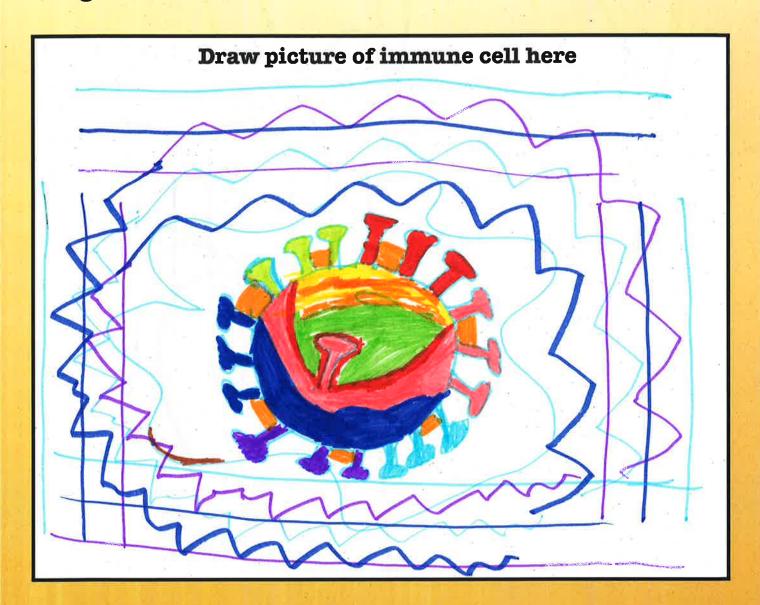
virus!

There is a little / lots of this virus in the cell.



Based upon all the information given above

Draw a successful type of immune cell that can help the lung cell control the viral infection



Successful immune cells will be notified in due course!