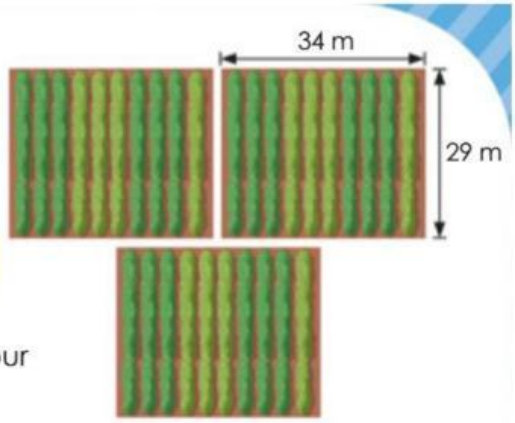
## EXPLORE

A farmer has 3 identical rectangular plots of land that are joined together. Each plot of land has a length of 34 meters and a width of 29 meters. The farmer wants to fence the combined plot of land. What is the length of fencing needed?




How can we solve this problem? Discuss in your group and fill in columns 1 and 2.

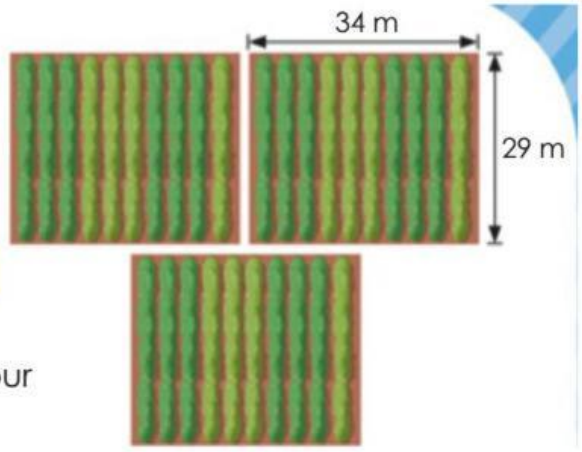
| 1. What I already know that will help me solve the problem | 2. What I need to find out and learn | 3. What I have learned |
|---|---|---|

STEP 1.


## EXPLORE

A farmer has 3 identical rectangular plots of land that are joined together. Each plot of land has a length of 34 meters and a width of 29 meters. The farmer wants to fence the combined plot of land. What is the length of fencing needed?

How can we solve this problem? Discuss in your group and fill in columns 1 and 2.


STEP 2:

1. What I already know that will help me solve the problem

STEP 3:

LIVEWORKSHEETS

## 2. What I need to find out and learn

STEP 4:

## 3. What I have learned

EXTRA POINTS:

Write the score you get, on this game:

1. Area and perimeter - Cuestionario pierde o gana (wordwall.net) (_____)
2. Area Builder 1.1.35 (colorado.edu) (_____)

Make a draw using only words.

LIVEWORKSHEETS