

# Home Sweet Home

Name \_\_\_\_\_

Date \_\_\_\_\_

You are trying to choose the best place for your group's garden. At each site, circle one number for each line. A rating of **1** means that the site does not provide that need very well, and **5** is the best.

## A. Site location \_\_\_\_\_

Area has sunlight.	1	2	3	4	5
Area is near a water source.	1	2	3	4	5
Area has good, well-drained soil.	1	2	3	4	5
Area is near where tools are stored.	1	2	3	4	5
Area is close by and easy to get to.	1	2	3	4	5

Add up all of the numbers in the box above and write it in the star.



## B. Site location \_\_\_\_\_

Area has sunlight.	1	2	3	4	5
Area is near a water source.	1	2	3	4	5
Area has good, well-drained soil.	1	2	3	4	5
Area is near where tools are stored.	1	2	3	4	5
Area is close by and easy to get to.	1	2	3	4	5

Add up all of the numbers in the box above and write it in the star.



## C. Site location \_\_\_\_\_

Area has sunlight.	1	2	3	4	5
Area is near a water source.	1	2	3	4	5
Area has good, well-drained soil.	1	2	3	4	5
Area is near where tools are stored.	1	2	3	4	5
Area is close by and easy to get to.	1	2	3	4	5

Add up all of the numbers in the box above and write it in the star.



Which environment above provides the best support for a vegetable garden? What evidence can you show that proves this? How does it do this?

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