

Name _____ Class _____ Date _____



City Farm - Interactive

Go to : <http://www.pbslearningmedia.org/resource/sust13.sci.eco.cityfarm/city-farm/>

You need to run the farm sustainably for 5 years. That means you take good care of the farm, the community, and the community's resources. Each year, you'll have a starting budget of \$1000 to achieve these goals:

- Provide food for 200 households. Each household gets one “share” (a box) of our fresh food each week.
- Keep the soil healthy.
- Conserve as much water as possible.

You'll get up to 20 sustainability points each year based on how well you meet these goals.

Year	Crops	Upgrades	Summer /event	Action taken
1				
2				
3				
4				
5				

Results :

Year	Food shares	Soil health	Water Saved	Budget	Surplus
1					
2					
3					
4					
5					

Final Results:

1. Total cash = _____
2. Sustainability points = _____
3. Yearly average shares = _____
4. Above or below annual target? _____ by how many shares? _____
5. Soil health = _____ -
6. Average Water conservation effort= _____
7. Rate your success: _____
8. What actions could you have taken to improve your success?

