

Name:_____

Natural	Capital	Human	
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Now it's your turn to create your own farm!

You just bought land for a farm. Now you must decide what to grow! Use the following information to help you decide what to grow on your farm.

The temperatures are warm year-round, between 54 - 90 degrees Fahrenheit. The soil is sand, which does not hold water very well. It rains roughly 45 inches (average) for the whole year. To help compare, a rainforest may have 80-180 inches a year while a desert has 0-10 inches a year.

Crop	Need Help Growing?	Consumer Demand (need)
Cotton	Will need some watering (irrigation)	Very High
Pecans	Will not need extra help	Low
Pine trees	Will not need extra help, but wait 15 years	High
	before harvest	_
Peanuts	Will not need extra help	Medium

1.	Which crop will you grow on your farm? Why did you choos	se this crop?
2.	What opportunity costs will you have with your decision?	Possibility Possibility Possibility Possibility
3.	Provide two examples of how technology will help you on y	our farm.

4. Now that you have an idea of the type of farm you want, draw a bird's eye view of your farm! (*Include crops, animals, equipment, buildings, etc. Be creative!*)