My Favorite Place Name	
15 points	
Resources: Ch 1, 2, and Google Earth (the real program/app and not t	the website)
Tablet/Laptop/Desktop computer. Your phone image does not provide preserving detail and context.	•
1. Open Google Earth (it is a free download if you don't have it) and s Zoom out a couple of clicks. Your view should show a little bit of Lawr center, and Linwood in the upper right. The most recently available in bottom. Notice the elevation changes and latitude/longitude changes you move the cursor over the image. The secondary roads look like a (or find it under the Tools Menu), select line, and set the units to mea of a square and measure the length of the side to the next corner.	rence to the west, then Eudora in the magery will pop up with the date at the s given at the bottom of the screen as grid of squares. Click on the ruler icon
What is the length in miles of one side of a square?	
Why are the roads lined up like that?	
Click on the ruler icon again, but select path, and keep the units to me as it leaves Lawrence and using many intermediate points follow the ransas River just north of Eudora.	
What is the length in river miles?	
what is the length in river times:	
In the lower left, find the layers menu and check the box for roads. You image. Experiment with adding another layer.	ou are adding a layer of lines over the
What did you find out about this area?	
2. Search for your favorite place (be specific). My favorite place to liv	ve or vacation is
The latitude is:	
The longitude is:	
Is your favorite place in the low, mid, or high latitudes?	

What is the most recent image date?
What are some typical elevation values at your favorite place?
Describe what you see on the image in terms of natural and cultural features.
Use the historical imagery tool (circle with green arrow) and go back in time to see what this area looked like.
What is the date of that image?
What was different about the area in the past?
3. Explain how Google Earth is both an example of remote sensing and a geographic information system.