Next, your dream house must have some type of groundcover. In order to determine how much groundcover you will need, you must calculate the total area of the entire backyard area, minus the area taken up by immovable features (i.e. trees, bushes, pool, etc.)

You will need to produce clear calculations for the **total area that will need to be landscaped**.
You must have teacher approval before moving to Part 7.

----------GET TEACHER APPROVAL BEFORE CONTINUING----------

Part 7: Lawn & Order: Special Landscape Unit

You must choose *at least two different types of groundcover* to use in your house. You will also need to figure out the total cost for each type of groundcover in your backyard. Using the area calculations from Part 6 and the prices for groundcover listed below, choose your type of groundcover and calculate how much it will cost. You may use multiple types of groundcover in your backyard. Remember: there are no cost constraints because this is your *dream house*.

- Stepping stones (assume 1 square foot each): $10 each
- Grass: $3 per square foot
- Iceplant: $5 per square foot
- Gravel: $15 per square foot
- Asphalt: $2 per square foot
- Tile: $6 per square foot
- Brick: $5 per square foot

Total Area of Backyard	Total Area of Immovable Features (Trees, bushes, pool, etc.)	Total Area – Immovable = Total Area to That Needs Groundcover

Type of Groundcover	Area Covered by This Type of Groundcover	Total Cost of This Type of Groundcover
1)		
2)		
3)		
4)		
5)		
6)		
7)		
8)		
9)		
10)		
	Total:	**Total:**