7.2.3

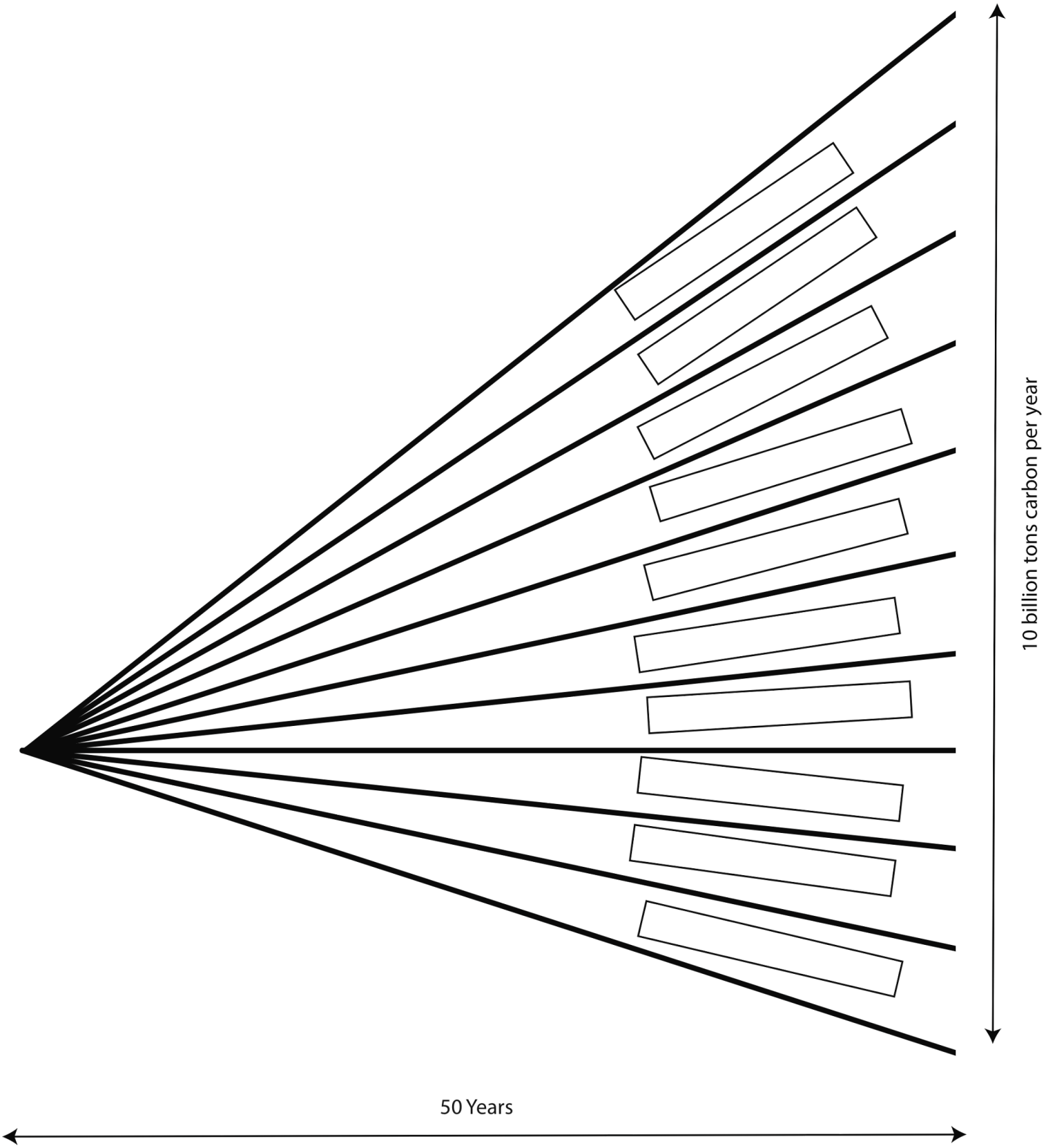
Mitigation Plan Worksheet

Record your strategies to reduce total fossil fuel emissions by 10 wedges by 2055.
(1 “wedge” = 1 billion tons carbon per year by 2055)

- You may use a strategy more than once
- Use only whole numbers of wedges
- You may use a maximum of
    - 6 Electricity
    - 6 Heat
    - 5 Transportation
    - 3 Biostorage

Calculate the total amount of relative money ($) and land coverage (space needed, land area). These totals may be helpful as you justify your group’s Mitigation Plan decisions.

	Strategy	**Sector** (E, T, H, B)	**Cost ($)**	**Space Needed**	**Comments**
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
	TOTALS				

Stabilization Wedge Triangle

Fill in the names of the strategies that you have selected. Each wedge represents an emission rate of 1 billion tons of carbon per year by 2055.