Preview of Prep Check 8.

I	2.5	nts	each
	4.5	pus	Cacii

- 1. The primary agents of any biological wastewater treatment process are: (choose one)
- 2. Graywater is defined as:
- 3. Which of the following named equations describes the rate of subtrate removal as a function of substrate concentration?
- 4. The equation from Question 3 above reduces to a first-order formulation under what conditions?