

Name: _____ Date: _____

Quiz

1. Name two things that can happen when light hits matter.
2. What do we call light that makes it past the matter?
3. What is one way that we can measure the amount of suspended solids in water using a light source and detector?
4. What are the two types of suspended solids in water, and what is the difference?
5. What is it called when a material is microscopically suspended in another material?
6. Why are materials microscopically suspended in water difficult to remove?
7. What is a flocculant?
8. Name two ways can we speed up the time it takes flocculants to work?