Matter combines to form different substances

<u>Learning Goal:</u> Compare & contrast the properties of mixtures and compounds.

	Matter can be pure or mixed
What is pure matter?	
with the pute matter.	
Why is water a pure	
substance even though it contains two types of	
atoms?	
What is an Element?	
what is an evenient.	
What is a Compound?	
, , , , , , , , , , , , , , , , , , ,	
What is a combination of	
substances that remain the same individual	
substances?	
C	omparing Mixtures & Compounds
	Mixtures: Compounds
	Mixtures: <u>Compounds</u>
How do Mixtures and Compounds	
сотрахе?	

What do we call mixtures that are the same throughout? What do we call mixtures that are different throughout? I get that! Write a paragraph explaining what you understand from tod	lay's lesson.
What do we call mixtures that are different	lay's lesson.
that are different throughout?	lay's lesson.
that are different throughout?	lay's lesson.
throughout?	lay's lesson.
	lay's lesson.
I get that! Write a paragraph explaining what you understand from tod	lay's lesson.
I get that! Write a paragraph explaining what you understand from toa	lay's lesson.
get that! Write a paragraph explaining what you understand from too	lay's lesson.
I need some help with? Write a paragraph explaining what you don't un	derstand about
ection 1.3.	