Peconic Estuary Match Game Write the letter of the correct match next to each description.

		a. Marine organisms that live in saltwater but use
1.	Seahorses	freshwater to spawn are called
		b. This seagrass provides a habitat for many
2.	Brackish	animals and is always underwater.
		c. These can reduce flooding, replenish
		groundwater and provide a habitat for bees,
3.	Native	birds and butterflies.
		d. This marine species is not harmful to people,
		has blue blood and has been around since
4.	Anadromous	before the dinosaurs.
		e. These plants are naturally adapted to their
5.	Saltmarsh ———	climate and require little maintenance.
		f. In an estuary the water is a mixture of salt and
6.	Phytoplankton	freshwater called
		g. In this marine species, males give birth to the
7.	Rain gardens	offspring instead of females.
	Horseshoe	h. This wetland can help to reduce flooding and
8.	Crab	erosion from storms.
		i. Microscopic algae are responsible for algal
9	Eelgrass	blooms, which can harm marine life.
		j. This can carry with it plastic, oil and other
		pollution to the waterways harming marine life
10.	Stormwater	and pollute the water.



