Room Block I D#	<u>ــــــ</u>	Name		
Teacher		Date:	_//	Period
EN13 T	ne Evolutio	on of	Sex	$\textcircled{\begin{tabular}{ c c } \hline \hline$
Three things I knew that were confirmed in the video: Three things I didn't know but I now know because I watched the video.	While watching, complete A- B- C- A- B- C- C- C- C- </td <td></td> <td></td> <td></td>			
 Δ 1. Bacteria are almost genetically, but sexual reproduction gives us genetic variation and diversity. Δ 2. The Theory of the Red (<u>Queen</u> / <u>Dwarf</u>) proposes that the purpose of sexual reproduction gives us 				
unique immune systems to help fight off germs. Δ 3. Research shows that women can detect genetic differences through Δ 4. In the study, women men who had genes that some of their own.				
Δ 5. Natural selection is the Δ 6. Creatures have to su Δ 7. The more eyespots a	rvive in their environment	and compete to		
 Δ 8. Ornamental traits often mean that a male is only offering his not a child rearing partner. Δ 9. Female seahorses aggressively compete for the males, and males carry the 				
 △ 10. The same signal that △ 11. A parasitoid fly is att △ 12. Romantic love release response to nicotine of 	racted to the call that ma es (<u>dopamine</u> / <u>seratonin</u>),	le	use to attract a	mate.
 _ △ 13. The (<u>frontal lobe</u> / <u>h</u> long-term attachmen _ △ 14. Plants make _ △ 15. Not only is our size, s 	t to attract pollin	ators so they c	an reproduce.	