Name	
Presy	naptic plasticity homework (100 pts):
1.	Define the paired-pulse ratio (5 pts)
2.	What information do you get from PPR? (5 pts) What does an increase in PPR mean? (5 pts)
3.	Name one mechanism of paired pulse facilitation. (5 pts)
4.	Name one mechanism of paired pulse depression. (5 pts)
synap	re performing an experiment where you record an electrically stimulated post- tic potential. You see the response in facilitating! Exciting. Please answer the ring questions about your experiment. (15 pts)
1.	If you were a wizard, how could you transform this response to be depressing?
	acp. comg.
2.	What do you predict a facilitating synapse will mean for the activity in your postsynaptic cell? How would you test that?

