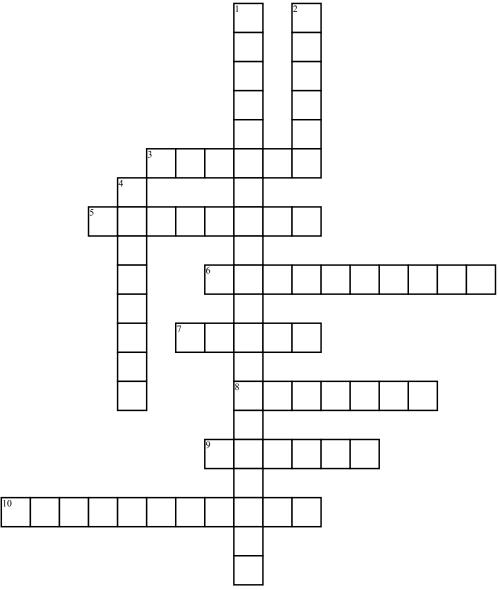
Name:	Date:
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## Multiple Sclerosis



Δ	C	r	n	S	6
	•		.,		ю.

<b>3.</b> What can inflammerve cell?	mation contribute to in the
5. The multiple sclerosis s	is delayed within the ignal tranduction pathway.
<b>6.</b> The individuals with mu	response within altiple sclerosis varies greatly
	cells, and B cells all have the CNS due to the increasedbrain barrier.
8. When the wrappi	

9. What is the protective cells made of that is de	ve wrapping within nerve stroyed?
nyelin.	_ infiltrate and attack
<u>Down</u>	
1. The	
are most likely located.	ere the nerve cells affected
2. A organismal respon weaknes	
4. The central nervous system inflammation in the my	response within the is that CD4+ T cells trigger velin.