

## Amoeba Sisters Video Recap: Autotrophs and Heterotrophs

Complete the below examples and statements about herbivores, carnivores, and omnivores.	<ol> <li>Define the general difference between an autotroph and a heterotroph.</li> </ol>
1. Herbivore	
One example:	
one example	
Generally, herbivores eat:	
2. Carnivore	
One example:	
Generally, carnivores eat:	
3. Omnivore	
One example:	
Generally, omnivores eat:	
HERBIVORES A CARNIVORES	5. Herbivores are generally
HCKUIVORCJ	considered autotrophs or
	heterotrophs?
	•
	6. Carnivores are generally
	considered autotrophs or
Manoeba Sisters	heterotrophs?
OMNIVORES	·
	7. Omnivores are generally
AND MORE!	
	considered <b>autotrophs</b> or
MAP .	heterotrophs?
For the following organisms, please write whether they are generally an example of a h	eterotroph (H), autotroph (A), or a
strong example of either one (both). While these responses are general, please keep in	mind biology is full of fascinating
exceptions!	
•	
8. Bacteria:	
9. Fungi:	
10. Archaea:	
11. Protists:	
	Cir Cir
12. Animals:	
13. Plants: 7	



Amoeba Sisters | Video Recap

## Amoeba Sisters Video Recap: Autotrophs and Heterotrophs



