Cornell Cooperative Extension Cornell Garden-Based Learning



Integrated Pest Management (IPM) Knowledge Check

In the **GB Learning Library - Core Preparation Sessions** this is Section 4.1 in Module 4: Problem Solving

1.	Integrated pest management (IPM) is integrated because it rarely relies on just one
	tactic; it brings together a range of biological, organic, cultural, mechanical, and
	chemical options for management of pests such as insects, weeds, fungi, bacteria,
	viruses, wildlife and more. True or False?

	viruses, wildlife and more. True or False?
2.	Name and briefly describe the seven IPM steps.
	1.
	2.
	3.
	4.
	5.
	6.
	7.

3. What are three methods of pest prevention?
1.
2.
2
5 .

4. What is an IPM threshold?



Date Published: April 2019 Contributor(s): Fiona Doherty

Reviewer(s): Annie Christian-Reuter