| NAME: _ | | | | | |
|------------------------------|---|--|--|--|--|
| INTEGRA | ATED PEST MANAGE | MENT CHA | APTER 20 | | |
| References: (1) MG Sustainab | | Sustainable Gardeni | le Gardening Handbook, Chapter 20 | | |
| 1. | | approach to pest pro lems icides | ed Pest Management to clients, you emphasize oblems that focuses first on the: | | |
| | Reference: | | Page Number: | | |
| 2. | After reviewing the steps involved in the integrated pest management program with clients who want to implement the program, you ask them | | | | |

| | a. have three pairs of legsb. are truly dangerous to humansc. have three body regionsd. are beneficial predators | | | | |
|----|--|--------------|---|--|--|
| | Reference: | Page Number: | | | |
| 5. | A true statement about beneficial insects would be that they are: | | | | |
| | a. pests that transmit diseaseb. predators which eat other insectsc. parasitoids that feed off flower budsd. aphids, moths, and lygus bugs | | | | |
| | Reference: | Page Number: | | | |
| 6. | To protect beneficial insects, your best action would be to: | | | | |
| | a. choose a broad-spectrum insecticideb. spray pesticides on plants that are blooc. spot spray only infested plantsd. spray late in the day | ming | | | |
| | Reference: | Page Number: | | | |
| 7. | One family of garden plants which is attract | _ | beneficial insects are the Give both the common and | | |
| | botanical name, in the correct format: | | | | |
| | | | | | |
| | Reference: | Page Number | | | |
| 8. | Some advantages of using <i>Bacillus thuringiensis k.</i> over conventional insecticides to control caterpillars include: a. available in larger quantities and lower price b. minimal environmental effects and provides a good source of fertilizer c. affects a broader range of insects and is fast acting d. non-toxic to humans, plants and other animals | | | | |
| | | | | | |
| | Reference: | Page Number: | | | |

According to the Sustainable Gardening Resources handbook, most spiders:

4.