

Tracking #: [FL 54068 thru FL 54072](#)

**New Technology for Commercial Vegetable and Fruit Production (X)**

***Wednesday, February 23, 2022, from 9:45 to 3:45 PM***

County: \_\_\_\_\_ City: \_\_\_\_\_ Zip code: \_\_\_\_\_

Name: \_\_\_\_\_ (Use the **same** name or symbol for pre- and post-tests)

**Pre-test**

**Presentation Title:**

***Sustainable crop production technologies for ethnic vegetables***

**Presenter:** Dr. Srinivasan Ramasamy/ [srini.ramasamy@worldveg.org](mailto:srini.ramasamy@worldveg.org)

1. **Which of the following is a cosmopolitan pest of vegetable brassicas?**
  - (a) Armyworm
  - (b) Thrips
  - (c) Cutworms
  - (d) Diamondback moth
2. **Which of the following pest can cause severe yield losses during the reproductive stage of the crop in legumes?**
  - (a) Armyworm
  - (b) Aphid
  - (c) Pod borer
  - (d) Bean flies
3. **Which of the following is a most serious pest of cucurbits?**
  - (a) Aphid
  - (b) Spider mite
  - (c) Thrips
  - (d) Melon fly
4. **Indian mustard is an effective trap crop in \_\_\_\_\_**
  - (a) Legumes
  - (b) Eggplant
  - (c) Brassicas
  - (d) Cucurbits
5. **Which of the following is a best crop rotation?**
  - (a) Yard-long bean – Hyacinth bean
  - (b) Cabbage – Cauliflower
  - (c) Cabbage – Legumes
  - (d) Cucumber – Tomato
6. **The 'push-pull' approach involves \_\_\_\_\_**
  - (a) Trap crops
  - (b) Repellent Crops
  - (c) Both trap and repellent crops
  - (d) None of the above
7. **Nuclear polyhedrosis virus (NPV) is a \_\_\_\_\_**
  - (a) Plant virus transmitted by insects
  - (b) Tospovirus
  - (c) Begomovirus
  - (d) Biopesticide
8. **Which of the following is true?**
  - (a) Pheromone is species specific
  - (b) Pheromone can kill the insects
  - (c) Pheromone is broad-spectrum
  - (d) Insects develop resistance to pheromones