1-1. Common Name:

1-2. Scientific Name:

1-3. What makes this species a threat?

1-4. What was the mode of introduction of this species?

1-5. When was this introduced into the United States?
2-1. Common Name:

2-2. Scientific Name:

2-3. How does this species reproduce?

2-4. Why is this organism so invasive?

2-5. Where did this species originate from?
3-1. Common Name:

3-2. Scientific Name:

3-3. What is the impact of this species?

3-4. How many eggs can an individual of this species produce in one year?

3-5. What is its greatest threat to humans?
4-1. Common Name:

4-2. Scientific Name:

4-3. What can be done to prevent its spread?

4-4. When was this discovered east of the Mississippi?

4-5. What is its habitat?
Station 5

5-1. Common Name:

5-2. Scientific Name:

5-3. How does it reproduce?

5-4. Where are they native?

5-5. What do they feed on?
6-1. Common Name:

6-2. Scientific Name:

6-3. What is its habitat?

6-4. How much can it grow per day?

6-5. How is it particularly problematic in California?
7-1. Common Name:

7-2. Scientific Name:

7-3. Individual terminal heads contain up to how many seeds?

7-4. What are some biological controls for this species?

7-5. What is its habitat?
8-1. **Common Name:**

8-2. **Scientific Name:**

8-3. **When was this species introduced into the United States?**

8-4. **Where is it native?**

8-5. **What are the human health impacts of this species?**
9-1. Common Name:

9-2. Scientific Name:

9-3. What is this invasive species nickname?

9-4. What is a benefit of this species to humans?

9-5. What is primary method of reproduction?
10-1. Common Name:

10-2. Scientific Name:

10-3. What is this invasive species nickname?

10-4. Why is this species a threat?

10-5. When was it discovered in California?
11-1. Common Name:

11-2. Scientific Name:

11-3. Where did this species come from?

11-4. How do we control this species?

11-5. Why is it a problem?
12-1. Common Name:

12-2. Scientific Name:

12-3. Why is this species an ecological threat?

12-4. Describe this species fruit.

12-5. Why is it not feasible to control this species by mechanical means?
13-1. Common Name:

13-2. Scientific Name:

13-3. Where is this species native?

13-4. When was it discovered in the United States?

13-5. What is its impact?
Station 14

14-1. Common Name:

14-2. Scientific Name:

14-3. Why is this species a threat?

14-4. When was it introduced to the US east coast?

14-5. When was it introduced to the US west coast?
Station 15

15-1. Common Name:

15-2. Scientific Name:

15-3. What is this species growth habit?

15-4. Where is this species a problem in the US?

15-5. What was it means of introduction?