



## 2011 Montana FFA State Agronomy CDE Insect Test

- 9 Identify this insect C.
- 10 The life cycle of insect C is \_\_\_\_\_
- 11 The Economic impact of insect C is \_\_\_\_\_
- 12 Insect C has \_\_\_\_\_ mouth parts.
- 13 Identify this insect D.
- 14 The life cycle of insect D is \_\_\_\_\_
- 15 The Economic impact of insect D is \_\_\_\_\_
- 16 Insect D has \_\_\_\_\_ mouth parts.

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- 17 Identify this insect E.
- 18 The life cycle of insect E is \_\_\_\_\_
- 19 The Economic impact of insect E is \_\_\_\_\_
- 20 Insect E has \_\_\_\_\_ mouth parts.

True = 701

False = 702

- 21 True or False. The application of an insecticide not only reduces the population of a pest, but also its competitors.
- 22 True or False. Quantitative Damage affects the physical shape, size, appearance or nutritive composition of a product.
- 23 True or False. Indirect pests are those that cause loss by attacking the non-marketable part of the crop, such as the western corn rootworm, which attacks the root system and causes the plant to lodge or fall.
- 24 True or False. Leaf Miners are pests that bore into and then tunnel beneath surface layers of the leaf leaving race lines in the leaf.
- 25 True or False. Aphids do not cause damage to the leaves of plants because they have no mouth parts.

10<sup>th</sup> grade Entomology – Met Net