

Stephanie Belizaire
EDG 533
Level A Case 1 of the Iris Packet.

Direct instruction is instructional approaches that are structured, sequenced, and led by teachers, in a lecture or demonstration

Semantic feature analysis uses a grid to help kids explore how sets of things are related to one another, make connections, make predictions and master important concepts. This strategy enhances comprehension and vocabulary skills.

A graphic organizer is a visual and graphic display that depicts the relationships between facts, terms, and or ideas within a learning task.

For direct instruction, I would pair Antonio with a peer and they would develop sentences from each new word based from the definitions he looked up in the dictionary that was provided to him.

For semantic feature analysis I would play a jeopardy game and there would be connections, make predictions and master important concepts. This strategy enhances comprehension and vocabulary skills.

For a graphic organizer I would use a vocabulary word map as a before, during, or after reading activity. Antonio can draw a picture, he can write the synonym of the word, write the definition in his own words Set a purpose for reading by asking students to list words they don't know on a graphic organizer and look for evidence in the text to fill in their graphic organizer.