Guided Discovery Style-F

Learning Focus

The learning focus of the Guided Discovery Style is to develop logical and sequential thinking. In this style questions are designed in a logical and sequential series that leads a learner to discover a predetermined concept, principle, relationship or rule that was not previously known.

Q1: Define balance.
Q2: Place yourself in maximum balance.
Q3: I'm going to check to see if this is your most balanced position by giving you a little push.
Q4: Now, arrange yourself in a position that is a little less balanced.
Q5: Move to another position that is even less balanced.
Q6: What's your least balanced position?

TARGET CONCEPT:

A wide based, low position is more balanced and stable than a narrow-based, high position.

State the difference between your most balanced and your least balanced position.

* All subject matter has content that is appropriate for the different teaching styles. Physical activities were selected to more visually convey the decision making concept of each style.