Praxis Core Reading 5748

Section: 5752 Core Academic Skills for Educators • **Total Questions:** 1 • **Format:** Verified Q&A

1. The passage suggests that parents of video-game players differ from their children in which of the following ways?

> *Watch a kid with a new video game. The last thing kids do is read the manual. Instead, they pick up the controller and start mashing buttons to see what happens. This isn't a random process; it's the essence of the scientific method. Through trial and error, players build a model of the underlying game based on empirical evidence collected through play. As the players refine this model, they begin to master the game world. It's a rapid cycle of hypothesis, experiment, and analysis. And it's a fundamentally different method of problem-solving than the linear, read-the-manual-first approach of their parents.*

(A) Parents more quickly understand how to play video games than their children do.
(B) Parents do not solve problems in the same way that their children do.
(C) Parents do not find video games as appealing as their children do.
(D) Parents have fewer problem-solving skills than their children do.
(E) Parents are as unlikely as their children to read the manual for a new product.