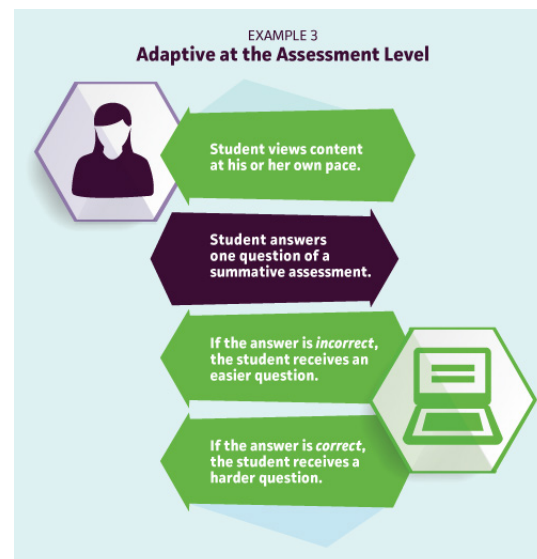
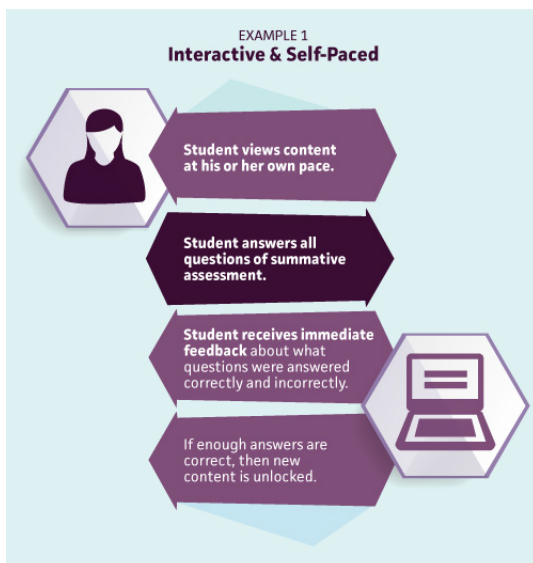
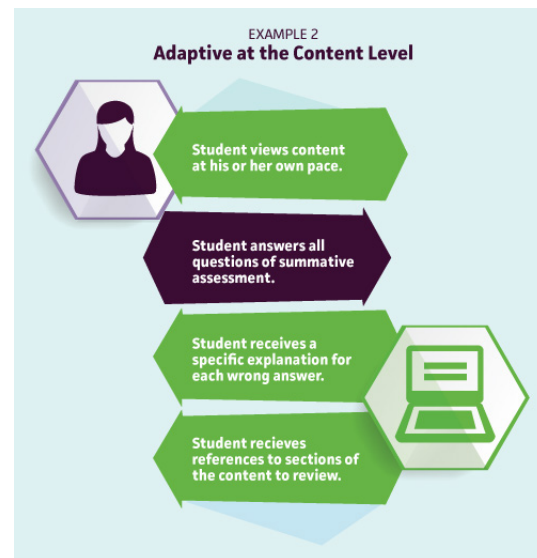


Types of Adaptive Learning Products

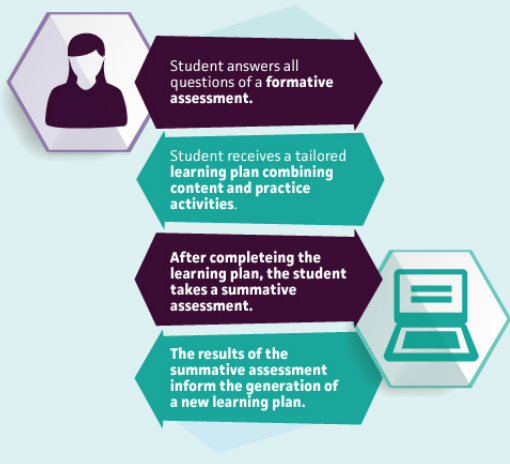
Adaptive learning types explained through graphics

As more and more products claim “adaptive learning” capabilities, the term has acquired a certain fuzziness. Often, the distinctions between the different degrees and types of adaptive learning are unclear. In order to select appropriate software, it is important to understand the range of capabilities provided.

Below are five examples of types of software that exist on the market today. These examples represent some, but not all, of the possible features at work in adaptive learning software. This type of software is designed to support learners in ways similar to how they might be helped by a private tutor. A classroom teacher may use the software, and the data collected, to support decision-making about class instruction as well as targeted assistance to individual students.



EXAMPLE 4
Adaptive at both Assessment & Content Levels



EXAMPLE 5
Adaptive Assessment & Content with High Granularity

