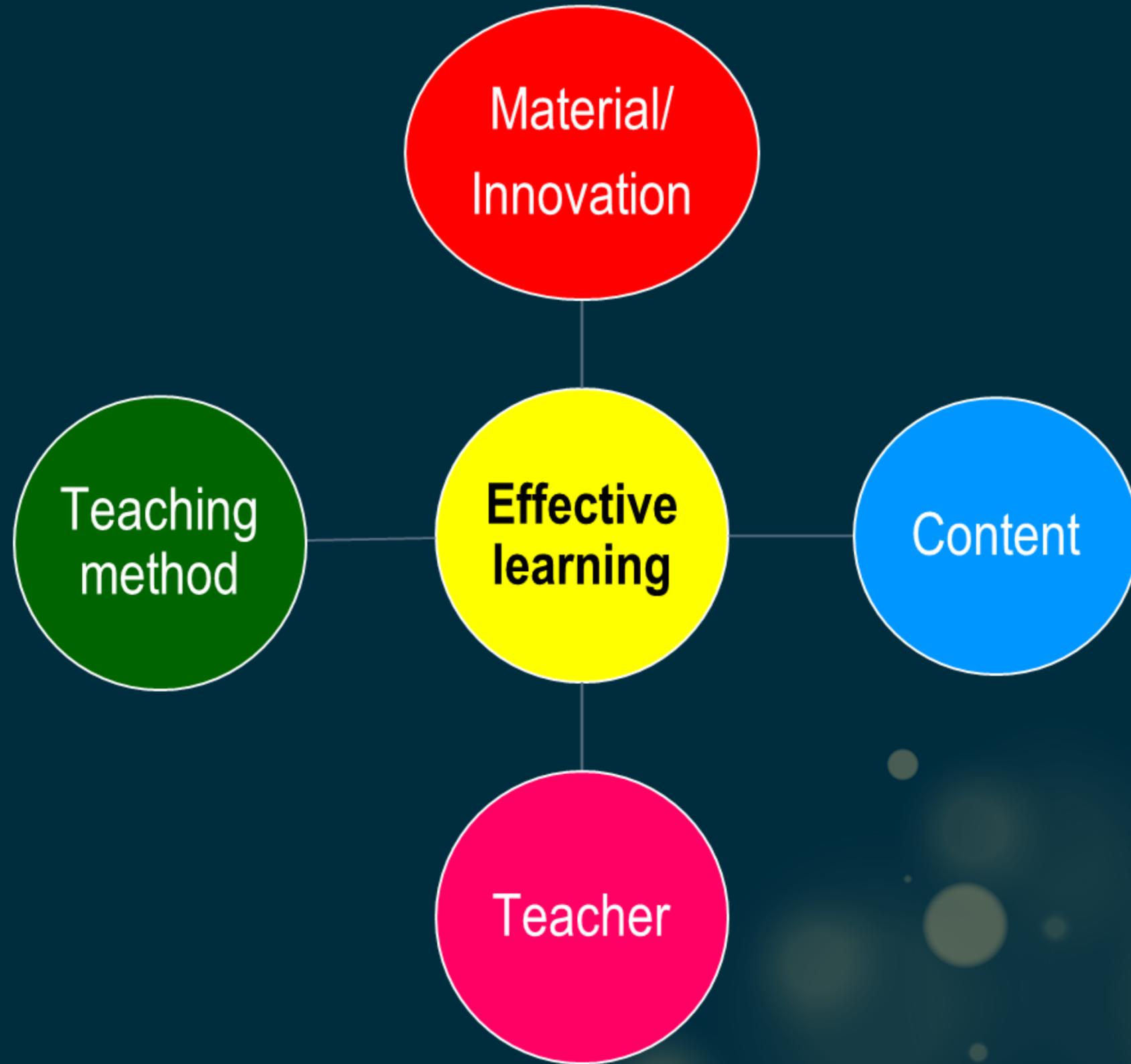


LEARNING INNOVATIONS IN ENGLISH LANGUAGE TEACHING



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Innovation can be defined as:

a **new idea** or further development of an existing **product**, process, or method that is applied in a specific context to create a value-added

(Kirkland and Sutch, 2009)

The development of **new products, design, or idea.**

(Cambridge Dictionary)

1. A **new idea, method, or device**
 2. The introduction of something **new**
- (Merriam-Webster Dictionary)



When we think of innovation, we usually think of **technology**. However, in a field such as education, it's just as important to focus on innovations in areas such as **child psychology, learning theories, and teaching methods.**

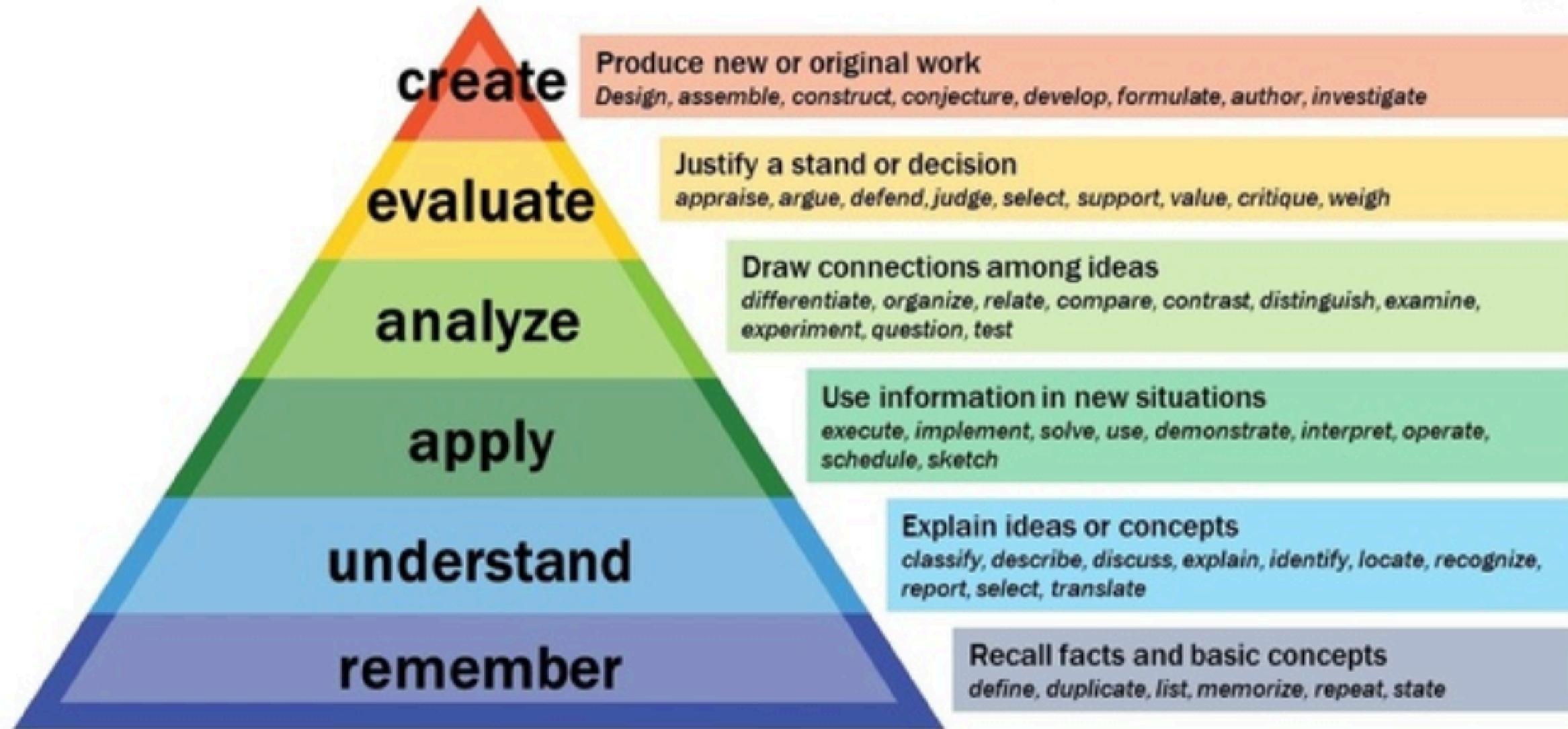


Learning Theory

Groups of Learning theory	Learning Theory	Psychologist
1. Behaviorism	Stimulus and response The law of repetition	Edward Thorndike
	Stimulus, response, environment, reinforcement	B.F. Skinner
	Classical conditioning, Conditioning	Ivan Pavlov, J.B. Watson
	S-R theory + Cognitive Field Theory	R.M. Gagne
2. Cognitivism	How children acquire knowledge, Nature of intelligence	Jean Piaget
3. Experimentalism	Learning by doing	John Dewey

Bloom's Taxonomy

Bloom's Taxonomy



The Principle of Learning

□ Learners at the centre

- Learning activities allow students to construct their learning through engagement and active exploration

□ The social nature of learning

- Co-operative group work, appropriately organized and structured, has demonstrated very clear benefits for achievement as well as for affective outcomes (attitudes, feelings, and values)

□ Recognizing individual differences

- Knowledge, ability, conceptions of learning, learning styles, interest, motivation

Benefits of Technology in the Classroom

- **It makes learning interesting and engaging**, especially for younger generations raised on the latest technology.
- **It allows for faster and more efficient delivery of lessons**, both in the classroom and at home.
- **It reduces the need for textbooks** and other printed materials
- **It helps to build technology-based skills**, allowing students to learn, early on, to contain and take advantage of the tools technology offers.