

# Bloom's Taxonomy of Learning

There are **SIX** levels at which we can use knowledge. These levels build on one another. You must master the lower levels before you are able to use higher level cognitive skills on a given topic.

## 6. Create

Synthesis level: At this stage you should be able to put different items you have learned together in order to form something new.

## 5. Evaluate

Argument Level: At this stage you should be able to make judgments regarding new information.

## 4. Analyze

Inference Level: At this stage you should be able to break material down into its component parts so that you can understand how it is organized and the relationship between parts.

## 3. Apply

Using Level: At this stage you should be able to use rules, laws, principles and concepts to solve new problems with minimal cues or directions.

## 2. Understand

Comprehension Level: At this stage you should be able to explain and provide a rationale to support concepts or principles.

## 1. Remember

Knowledge Level: At this stage you should be able to recall previously learned material, answer questions asking you to define/state.

