Bloom's Taxonomy

*Our resource is an effective tool for any **SCIENCE PROGRAM**.*

LEVEL 6
Creating

LEVEL 5
Evaluating

LEVEL 4
Analysing

LEVEL 3
Applying

LEVEL 2
Understanding

LEVEL 1
Remembering
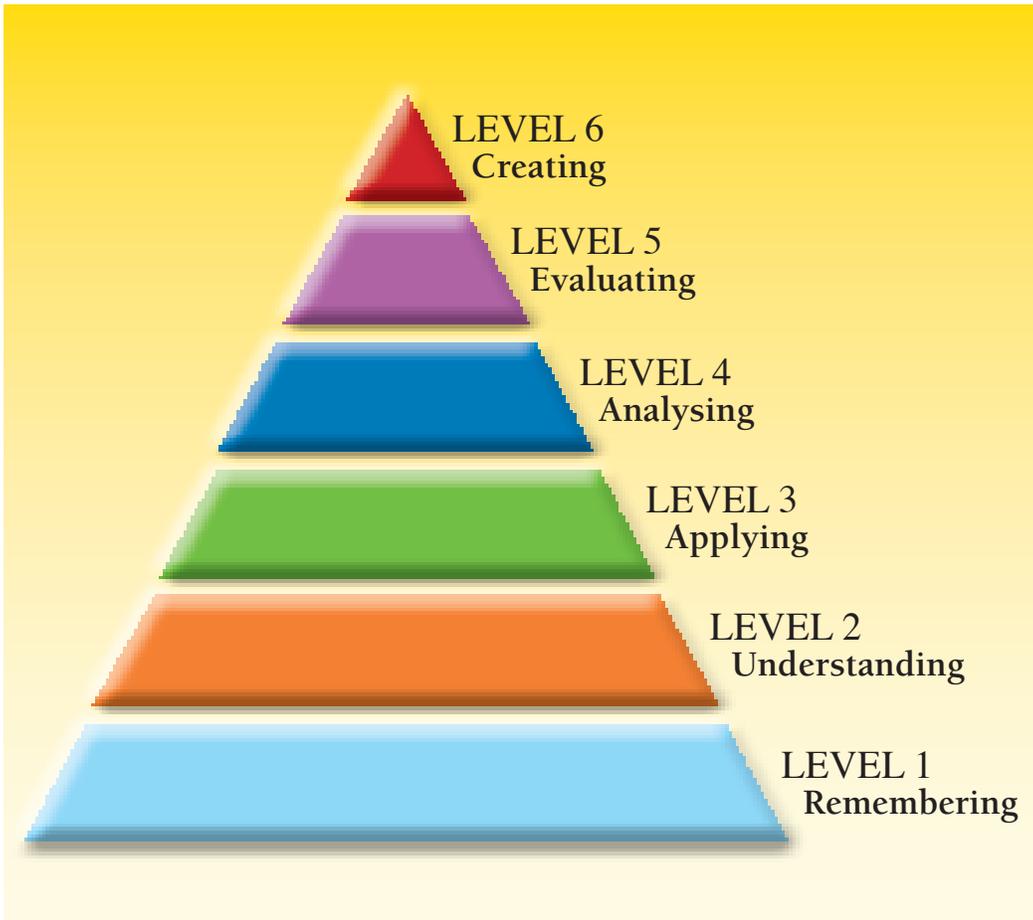
BLOOM'S TAXONOMY: 6 LEVELS OF THINKING

*Bloom's Taxonomy is a widely used tool by educators for classifying learning objectives, and is based on the work of Benjamin Bloom.

Bloom's Taxonomy* for Reading Comprehension

The activities in our resource engage and build the full range of thinking skills that are essential for students' reading comprehension and understanding of important science concepts. Based on the six levels of thinking in Bloom's Taxonomy, and using language at a remedial level, information and questions are given that challenge students to not only recall what they have read, but move beyond this to understand the text and concepts through higher-order thinking. By using higher-order skills of applying, analysing, evaluating and creating, students become active readers, drawing more meaning from the text, and applying and extending their learning in more sophisticated ways.

Our resource, therefore, is an effective tool for any Science program. Whether it is used in whole or in part, or adapted to meet individual student needs, our resource provides teachers with essential information and questions to ask, inspiring students' interest, creativity, and promoting meaningful learning.