

## **Challenge Continuum: Simple to Complex Verbs and Questions**

Nature of Challenge	Challenge Continuum: Simple to Complex		
1. Chronology	Narrow time frame	Expanded time frames	
2. Content	Facts Topics Simple One aspect of the topic Factual	Concepts, Propositions/Generalisations Big ideas Complex More than one aspect of the topic Conceptual, Debatable, Provocative	
3. Context	Limited/Specific/Local	Expanded/Broad/Global	
4. Focus	Personal	Community/Society	
5. Language of questions	Simpler/ Chunked Why? Why not?	More complex To what extent do you agree with this statement?	
6. Questions	Closed Lower order (LOTS)/Foundational Basic Simple	Open Higher order (HOTS)  Abstract Complex	
7. Thinking Skills	Concrete, Basic  Simple: Identifying, Describing, Explaining, Applying	Abstract  Complex: Analysing, Evaluating, Creating, Analogising, Reflecting	
8. Transfer	Surface	Deep	Transfer

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The model of Tomlinson's Equalizer is acknowledged in this work.

Tomlinson, C. A. (2001). *How to Differentiate in a mixed- ability classroom* (2<sup>nd</sup> edition) VA: ASCD