SOLO taxonomy: Network and performance (7-8)

DIGITAL TECHNOLOGIES HUB

We are learning about network performance			
SOLO LEVEL	**One**	**Many**	**Relate**	**Extend**
SOLO VERB	*Identify & Define*	*Combine & Perform Serial Skills*	*Apply* *Integrate*	*Create &* *Evaluate*
Success Criteria	I can identify parts of my home computer network. I can identify factors that affect network performance.	I can ORDER demands on bandwidth from least to heaviest. I can DESCRIBE speed, bandwidth, throughput and latency in relation to a computer network.	I can EXPLAIN the use of wireless and wired networks. I can TEST the use of Bluetooth devices and gather data to answer a question about performance. I can EXPLAIN how a smartphone is used and the refer to the types of networks used for particular functions (where applicable).	I can DEMONSTRATE how to use a mobile phone as a hotspot.
Digital Technologies **Way of Thinking**		Systems thinking	Systems thinking	Systems thinking

As learning progresses, it becomes more complex. SOLO stands for the Structure of the Observed Learning Outcome. It is a means of classifying learning outcomes in terms of their complexity. It can help differentiate a task to enable students to operate at their level and provide learning tasks that are progressively more challenging.

For more about SOLO Taxonomy refer to these websites

[John Biggs Solo Taxonomy](#)

[HookED: Solo Taxonomy](#)