

Green Flag behaviour leads to High Performance Learning

Engaging with people	Engaging with learning
Being empathetic is:	Metathinking is:
 Collaborating with others. Showing concern for society outside of school. Showing intellectual confidence. 	 Metacognition – understanding approaches to problems and transferring knowledge. Self-regulation – monitoring, evaluating and self-correcting. Strategy planning – thinking laterally around a problem. Intellectual confidence – articulating personal views based on evidence.
 Being agile is: Challenging assumptions, showing curiosity in all things. Flexible thinking and using your initiative to find solutions. Open mindedness and willingness to change your ideas. Taking risks, speculating and enjoying uncertainty. 	Linking: • Generalisation – extrapolating from one instance to another • Connection finding – using connections from past experiences. • Big picture thinking – working with big ideas and holistic concepts. • Abstraction – moving from concrete to abstract thought. • Imagination – inventiveness, innovation and entrepreneurship. • Seeing alternative perspectives – taking on the views of others.
 Willingness to practise, especially the skills that are hardest. Willing to persevere and work systematically towards a clear goal. Overcoming setbacks, relishing challenge and helping others towards their goals. 	 Critical or logical thinking – deducting, hypothesising, reasoning and seeking supporting evidence. Precision – working within the rules of a particular domain. Complex and multistep problem solving – breaking down a task before acting.
	 Creating: Intellectual playfulness – recognising rules and bending them to fit new circumstances. Flexible thinking – abandoning one idea for another or generating multiple solutions. Fluent thinking – generating ideas. Originality – conceiving something entirely new. Evolutionary thinking – creating new ideas by building or diverting from existing ones.
	Realising: • Automaticity – the ability to use some skills without active thinking. • Speed and accuracy – using the error and correction process.