## How's my thinking?





## During lessons, ask yourself......

KNOWLEDGE/PREDICTION	<ol> <li>Does sthis remind me of anything that I have seen before?</li> <li>What do I notice?</li> <li>Can I guess whatthis migth mean</li> </ol>
COMPREHENSION	<ol> <li>What are the main ideas?</li> <li>What Exactly is it that I am struggling to understand</li> <li>Could I explain this to a friend?</li> </ol>
CONNECTIONS	<ol> <li>Can I give a different example of this?</li> <li>Can I make a rule about this?</li> <li>What would happen if?</li> </ol>
ANALYSIS	<ol> <li>Can I break this up into smaller parts/features?</li> <li>Can I create an outline, diagram or map to explain this?</li> <li>How does this compare/contrast with?</li> </ol>
APPLICATION OF KNOWLEDGE	<ol> <li>Can I reorganise the learning steps in a better way?</li> <li>What can I add to what I have learnt today? Could I design something new?</li> <li>What might happen if I combined with this?</li> </ol>
REFLECTION	<ol> <li>Have I considered creating a different route to solve the problem?</li> <li>How can I convince my class that my way of learning is the best?</li> <li>Which Criteria should I use to assess my learning today?</li> </ol>