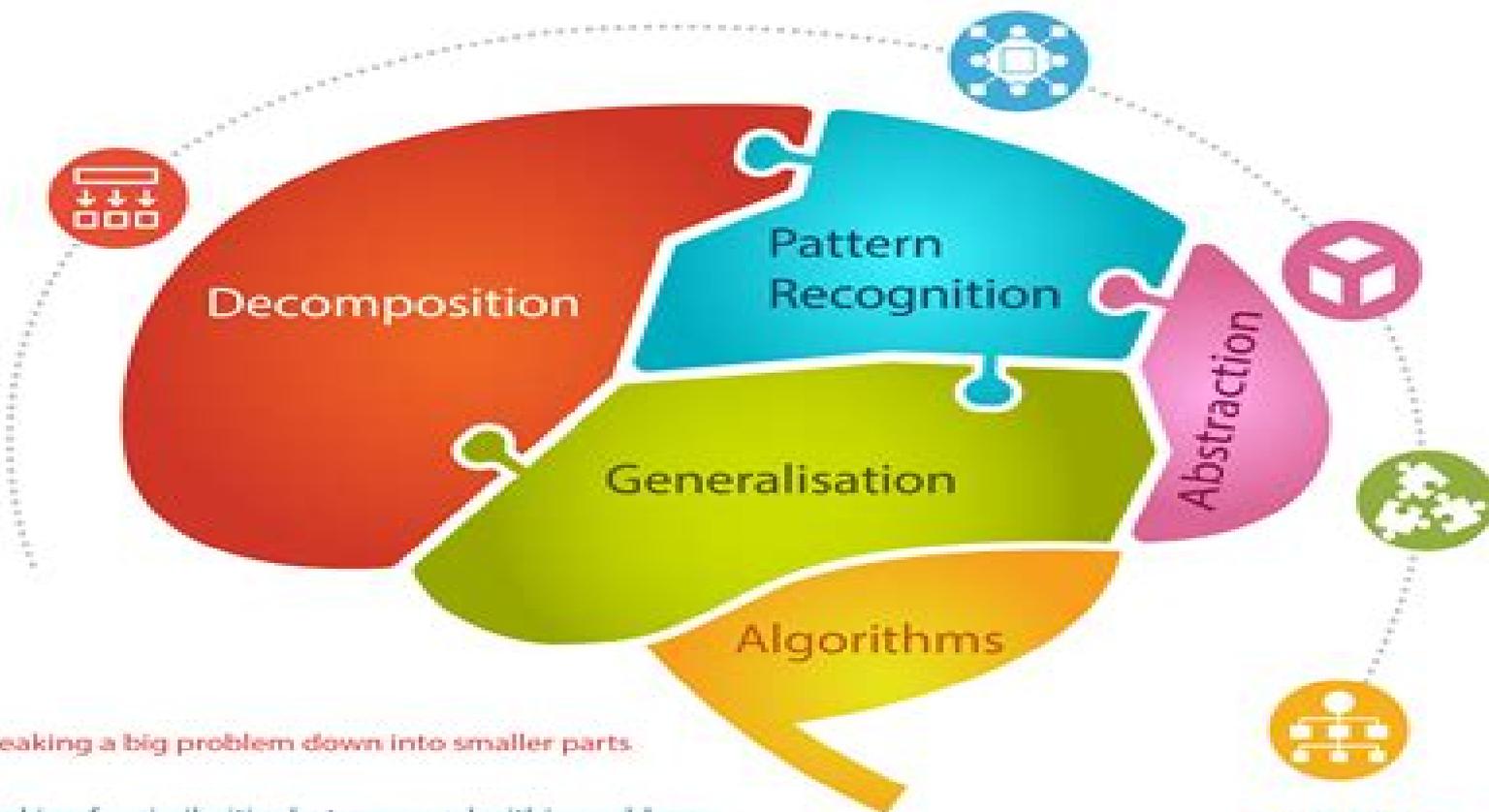




Computational Thinking



Breaking a big problem down into smaller parts.



Looking for similarities between and within problems



Taking the detail out of a problem and ignoring irrelevant information



Adapting solutions to other problems to solve new ones



Simple rules to follow that solve the problem

Applying Computational Skills

JS Bruner



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