

### COGS Q240 Self Assessment

<b>Your name:</b>	Check all that apply			
<b>Concept</b>	<b>Never heard of it</b>	<b>Heard of it before taking this class</b>	<b>Heard of it since taking this class</b>	<b>Could explain concept to a roommate</b>
A-not-B Error				
Backprop				
Chinese Room Argument				
Cognitive Map				
Connectionism				
Dualism				
Dynamical Systems Theory				
Ecological Rationality				
Eliminative Materialism				
Embodied Cognition				
Epiphenomenalism				
Extended Mind Hypothesis				
False Belief Task				
Functionalism				
GOFAI				
Instrumentalism				
Intentional Stance				
Jackson's "Mary" Argument				
Laplacian of Gaussian Filter				
Latent Learning				
Marr's 3 Levels				
Miller-Lyberg Neuronal Doctrine				
Mirror Neuron				
Multiple Realizability				
Operant Conditioning				
Phenomenal Consciousness				
Physical Symbol System Hypothesis				
Recurrent Networks				
Representativeness Heuristic				
Restaurant Script				
Sigma-Theta Neuron Model				
Simulation Theory				
Subsumption Architecture				
Synapse				
Systems Reply				
Theory of Mind				
Token-Identity Theory				
Turing Machine				
Turing Test				
Unsupervised Learning Technique				