














 ExpertSystem	
 ExpertSystem()	
 reset()	void
 deactivateRules()	void
 addTag(Tag)	boolean
 addTags(Set<Tag>)	boolean
 addFact(Fact)	boolean
 addRule(Rule)	boolean
 addRecommendation(Recommendation)	boolean
 think()	Set<Tag>
 think(int)	Set<Tag>
 thinkCycle()	Set<Tag>
 readyRules	Set<Rule>
 recommendations	Set<Recommendation>
 activeRules	Set<Rule>
 facts	Set<Fact>