CATEGORY	SUBCATEGORY	NAME
FUNCTIONAL		
NUMBER OF MOVES		1. Identify the number of moves automatically
		2. Identify the number of moves manually
COMPLETE CUBE		3. From the initial state
		4. From the penultimate state
		5. From the final state
		6. By clockwise and counterclockwise moves
INCOMPLETE CUBE		7. From the initial state
		8. From the penultimate state
		9. From the final state
CLASSIC CUBE		10. Each face with an appropriate color
MIRROR CUBE		11. Each face with same color
MEGAMINX CUBE		12. Each face with an appropriate color
SKEWB CUBE		13. Each face with an appropriate color
NON-FUNCTIONAL		
USABILITY		14. Graphical User Interface
		15. User friendly
		16. Too small size
		17. Too large size
		18. A picture instead of colors
PERFORMANCE	ENDURANCE (SOAK)	19. The temperature is low
		20. The temperature is high
		21. The room is full with dust
		22. The cube is used after a falling into the sand
		23. The cube is used after the falling in water
		24. The cube is used after fall
	STRESS TESTING	25. The cube after long uninterrupted use
COMPATIBILITY		26. Operating systems
		27. Different devices
		28. Different programs
ENVIRONMENT		29. Dependent of internet connection
		30. Independent of internet connection
		31. Program not working after internet off































































