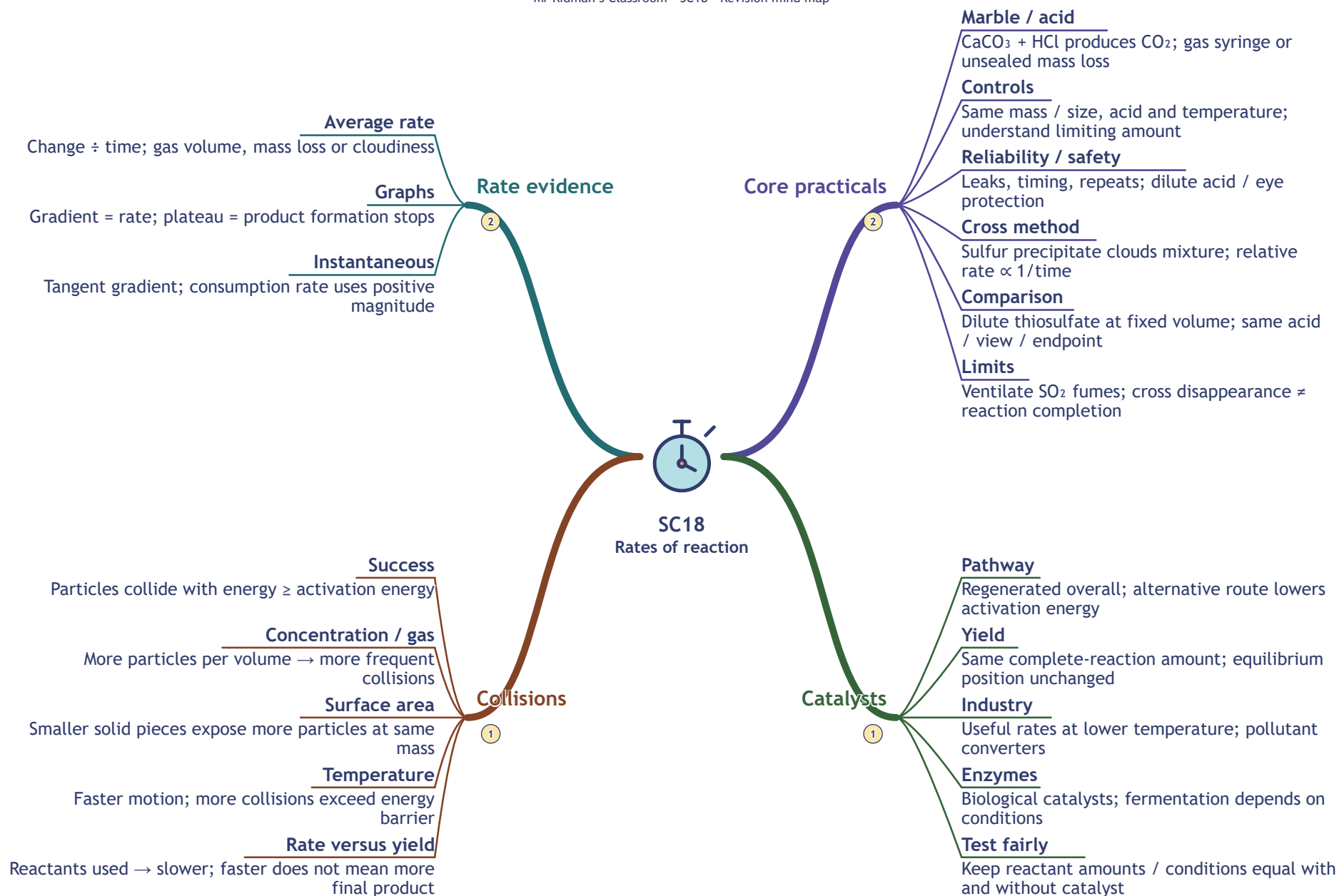




1. Collisions $\rightarrow$ Catalysts: Lower activation energy makes more collisions successful.

2. Rate evidence $\rightarrow$ Core practicals: Measured changes and reciprocal times compare reaction rates.