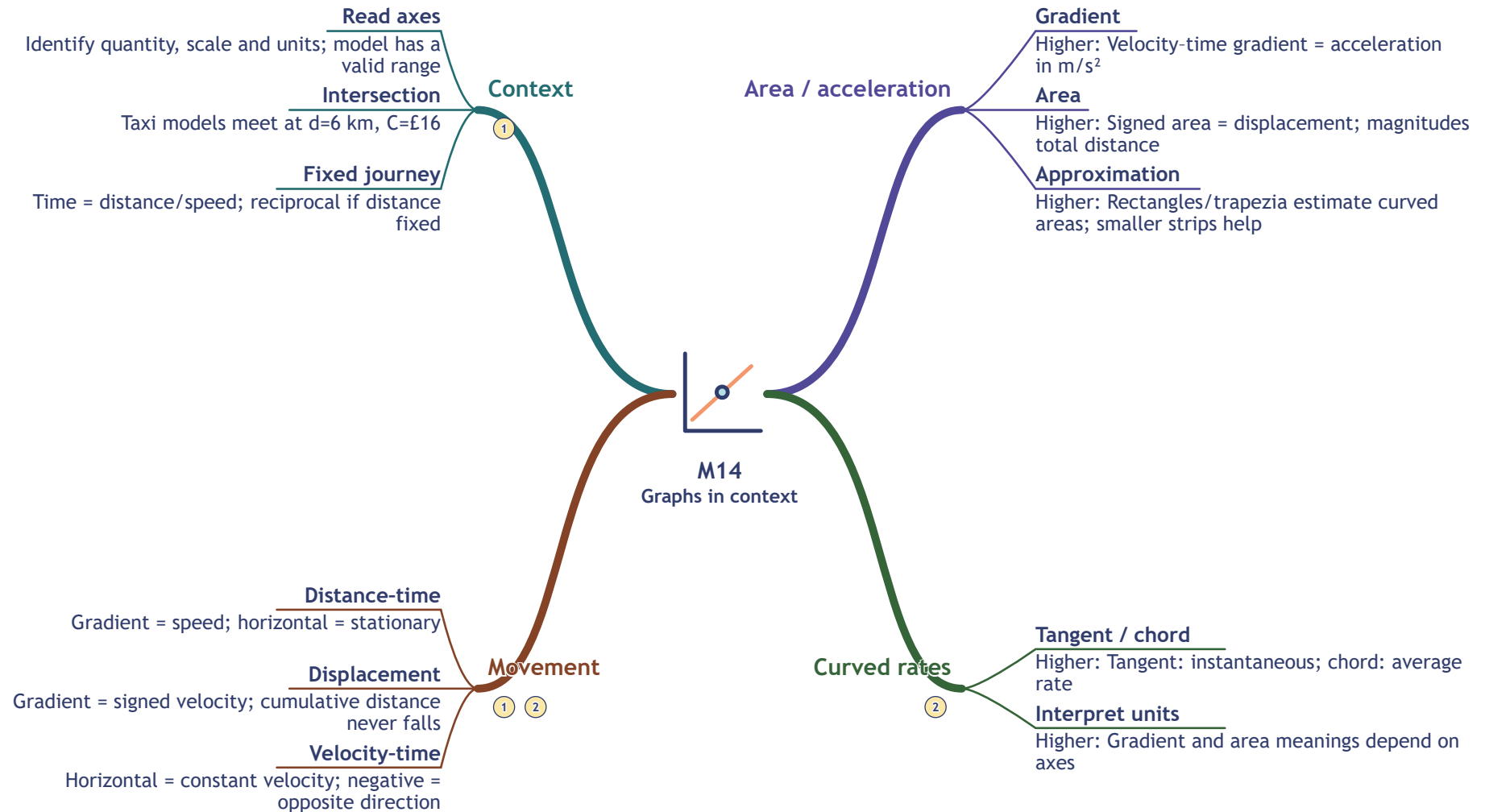




1. Context → Movement: Axis quantities determine gradient meaning
2. Movement → Curved rates: Curved graphs distinguish average and instant rates