

Year 10

Year 11

Processing and representing data

Tables
Pie charts, choropleth, graphs and cumulative frequency charts

Scatter graphs and correlation

Bivariate data, correlation, models of correlation

Time series

Time series, line graphs and trends. Moving average and seasonality

Collection of data

Types of data
Sampling methods
Questionnaires
Hypothesis

Summarising data

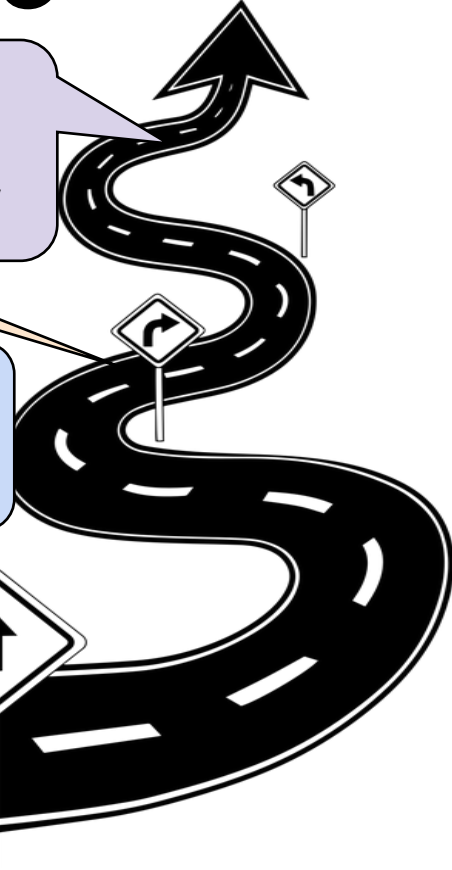
Tables
Averages, measure of central tendency

Summarising data

Tables and diagrams
Measures of spread and variance

START

Year 9



Collection of data
Processing and representing data
Summarising data
Summarising data
Scatter graphs and correlation
Time series

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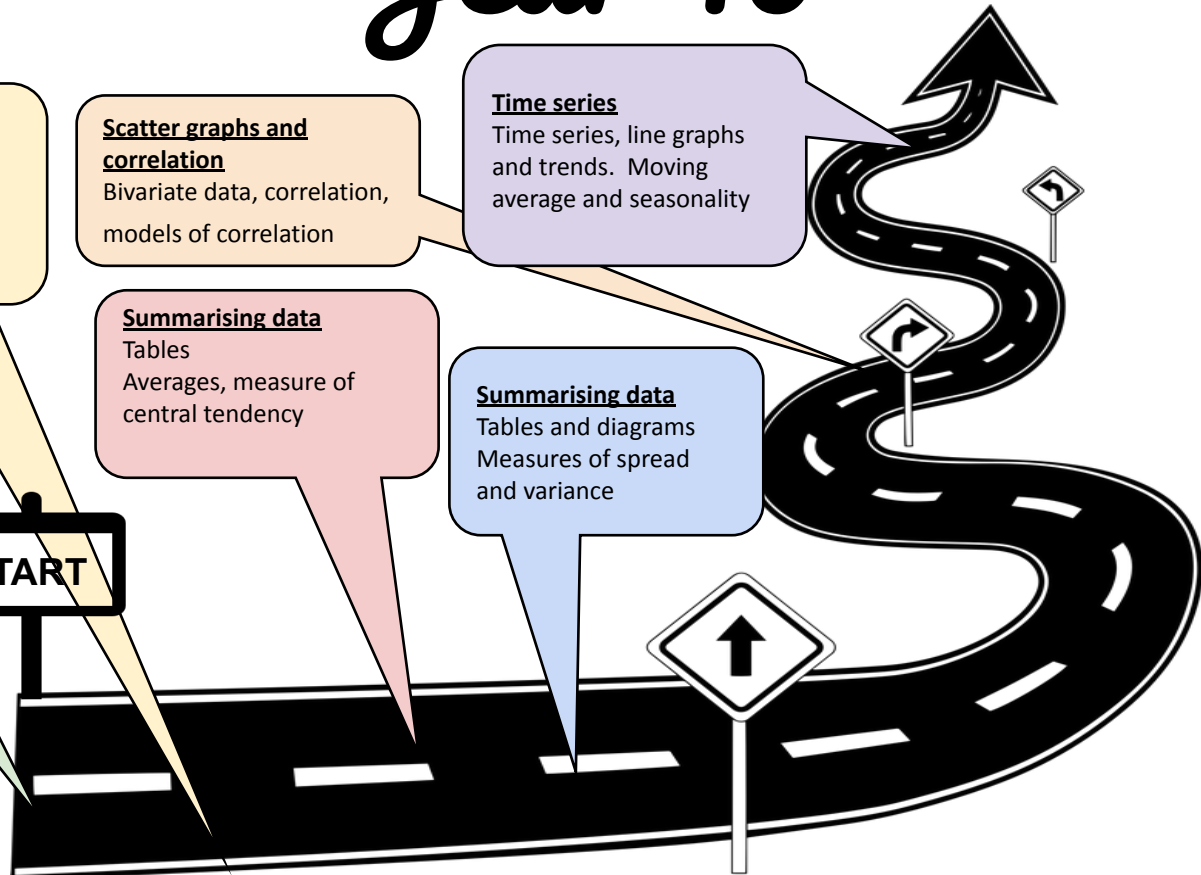
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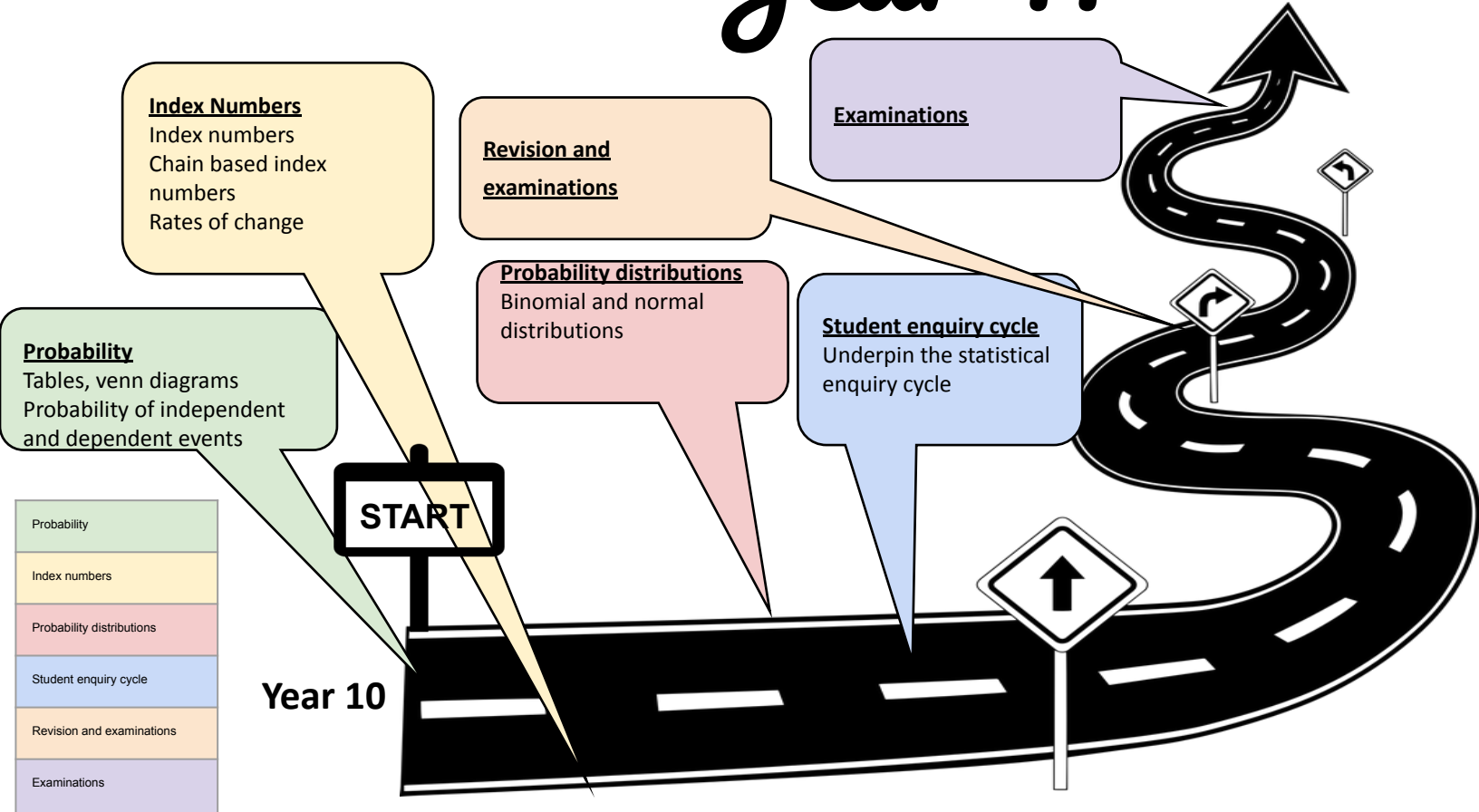
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Year 11

Destination



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Destination

