





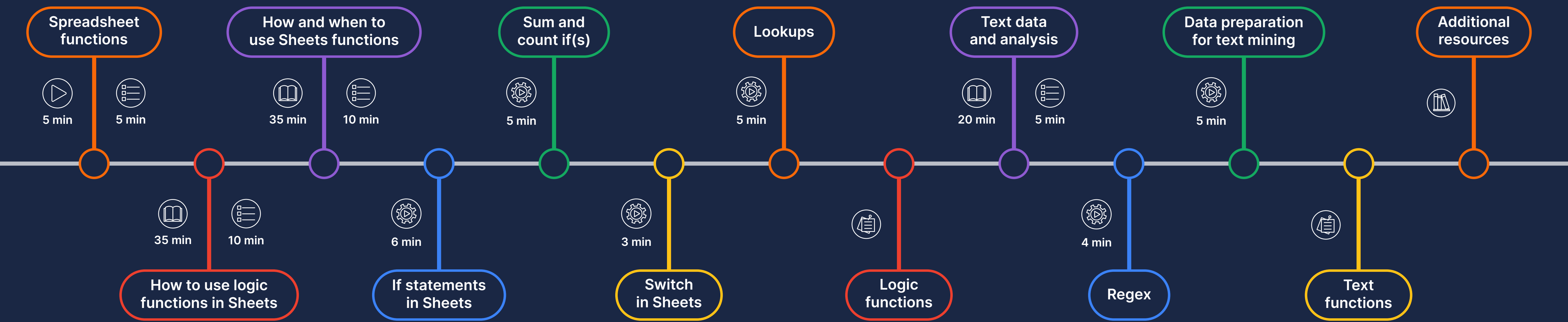


Spreadsheet functions - Lesson overview

To harness the power of data, we need to master the art of data manipulation and analysis through the use of **spreadsheet functions**. These toolsets empower us to solve problems and extract valuable information from complex datasets **efficiently and accurately**.

In this lesson, **we'll cover a wide range of spreadsheet functions**. By the end of this lesson, you will be able to employ techniques such as VLOOKUP, regular expressions, and logical functions to sort, filter, and format data to make it more **accessible and meaningful**.

-  Slide deck
-  Knowledge questions
-  Walk-through
-  Reference card
-  Video
-  Additional resources



Learning objectives

- Understand the importance of spreadsheet functions and how they can be leveraged to solve problems.
- Identify and define various spreadsheet functions that can be used to analyse text data and know how to use them.
- Understand logic functions and how their results can be used to draw meaningful insights.
- Understand the role of regular expressions and functions in processing text data.