

# Example presentation

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# Complex mathematics and equations

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$$\sum_{i=1}^n x_n \frac{\int_{i=1}^n x_n d}{x \oplus \mathcal{P}} \times \max \begin{pmatrix} 1 & \cdots & x \\ \vdots & \ddots & \vdots \\ n - x & \cdots & n \end{pmatrix}$$

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to commutative diagrams

$$\begin{array}{ccc} V & \xrightarrow{T} & W \\ Q \downarrow & & \uparrow J \\ V/K & \xrightarrow{\tilde{T}} & I \end{array} \quad \begin{array}{ccc} V & & \\ e \uparrow & \Delta \searrow & \\ S & \xrightarrow{\delta} & \mathcal{F}_{00}(S; \mathbb{K}) \end{array}$$

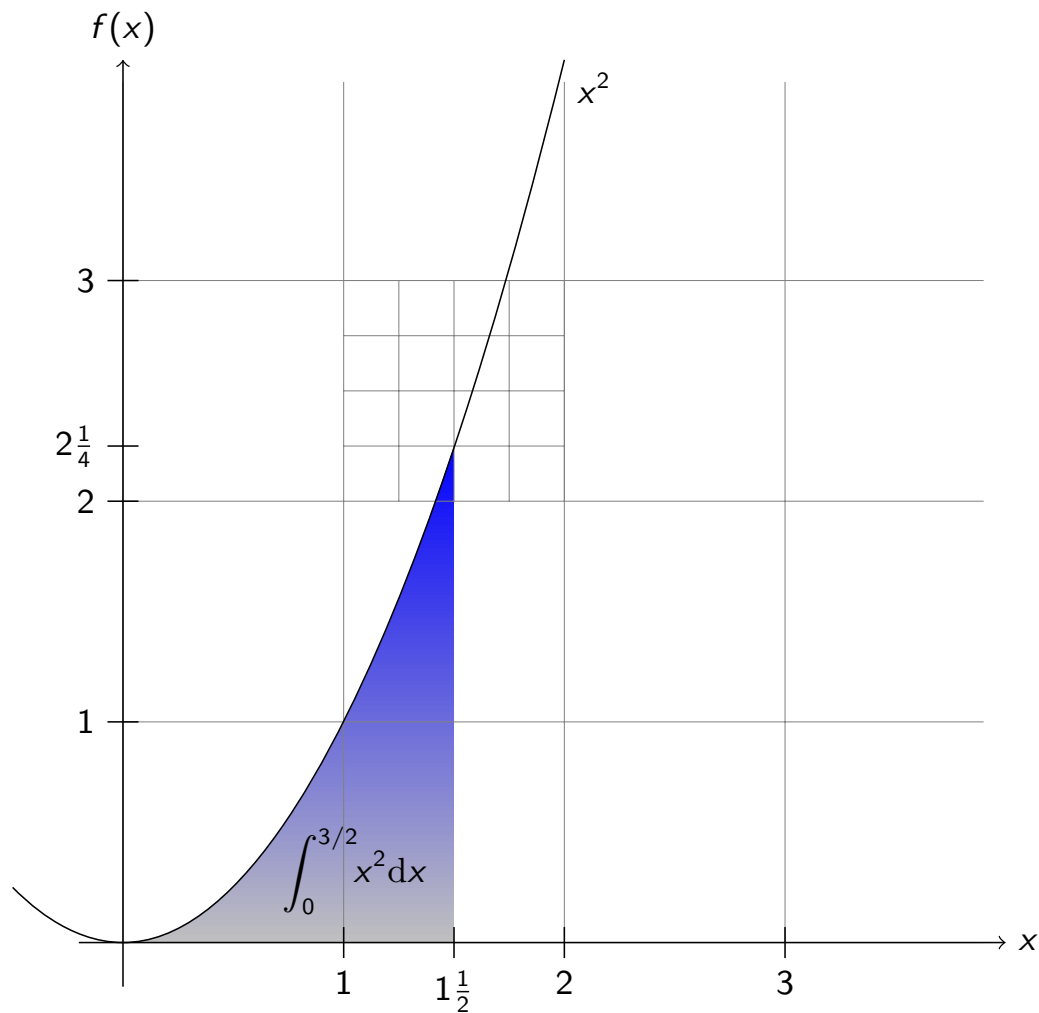
# Technical diagrams and figures

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In this section we give some examples (taken from [1]) of the types of diagrams and figures that can be drawn using  $\text{\LaTeX}$ ,

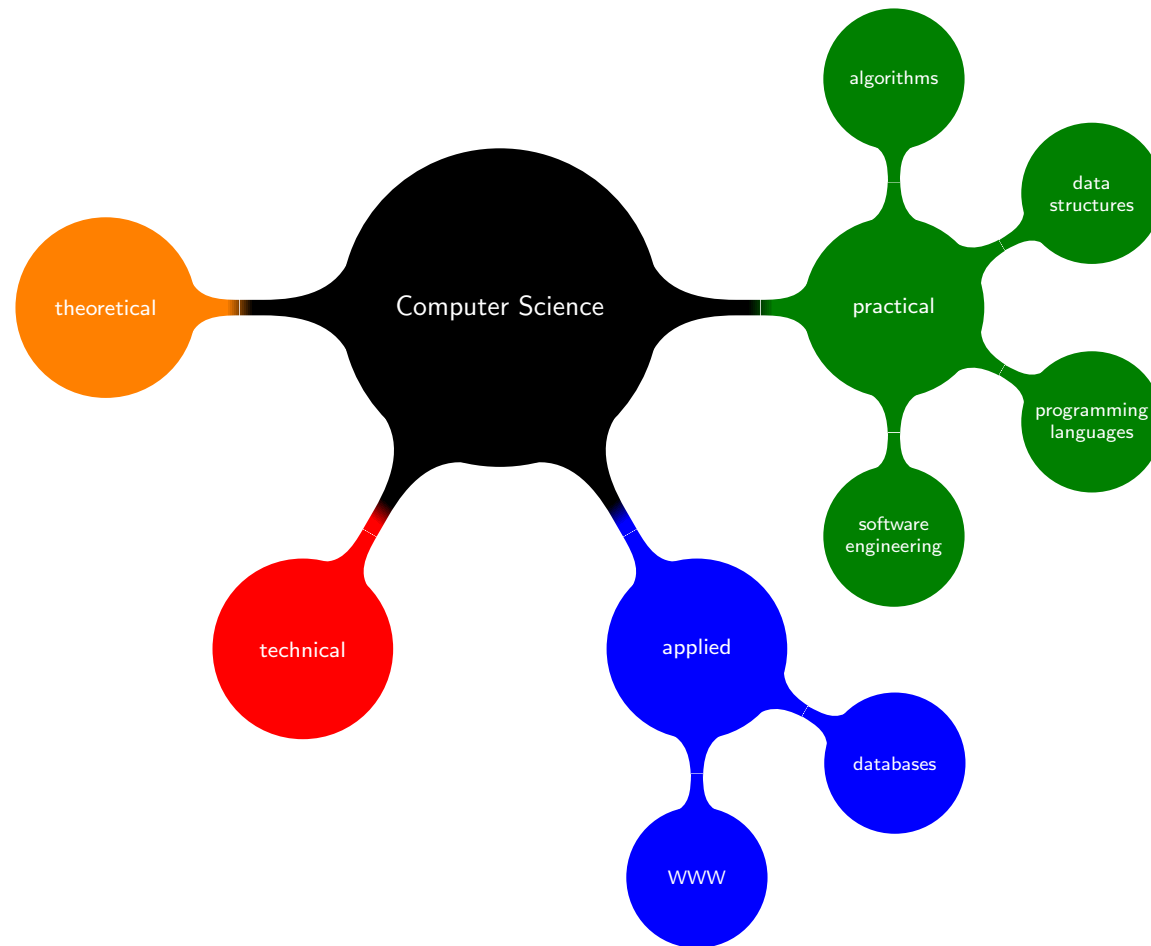
# Technical diagrams and figures

In this section we give some examples (taken from [1]) of the types of diagrams and figures that can be drawn using  $\text{\LaTeX}$ , such as this parabola plot



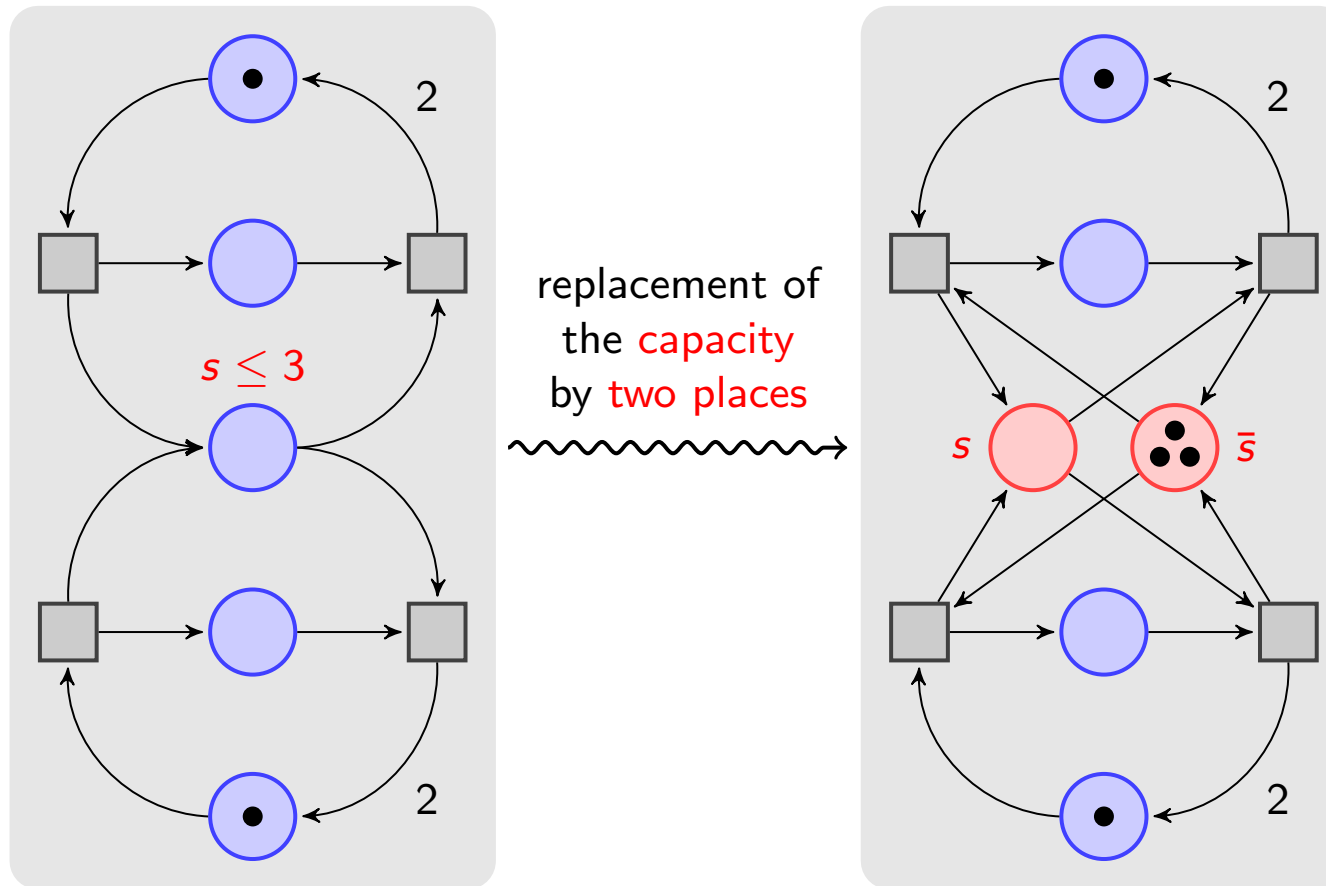
# Other diagrams

Another example is the following computer science mind map [1]:



# Other diagrams

A final example is the following Petri net for Hagen [1]:





We hope that this example has been illustrative.

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[1] Till Tantau. The PGF/TikZ manual.

Source: <http://www.fauskes.net/pgftikzexamples/tag/manual/>.