My title

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Contents

1 Maths

1.1 Pythagorean theorem

Pythagorean equation $a^2 + b^2 = c^2$
In the equation the **a** and **b** are the lengths of two sides with a 90 degree angle between them, and **c** is the side that goes across from the a and b end points to fill the triangle.
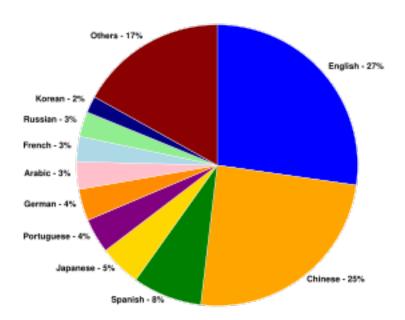
$$f(x) = x^2$$

2 Figure

Figure 1: Internet users by language [1].

3 Table

English	28%
Chinese	25%
Others	48%

Table 1: Top-3 languages on the internet

4 Referencing

This is how we reference things

References

[1] Jeff Ogden (W163). "internetusersbylanguagepiechart.svg". https://en.m.wikipedia.org/wiki/File:InternetUsersByLanguagePieChart.svg, 2012. Accessed online 2025-03-01.