Heading

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1 Introduction

This text would appear just from the left side below the introduction

Let's Begin with a formula $e^{i\pi} + 1 = 0$.
But we ca also do

$$e = \lim_{n\to\infty} \left(1 + \frac{1}{n}\right)^n = \lim_{n\to\infty} \frac{n}{\sqrt[n]{n!}}$$

we can do another:

$$e = \sum_{n=0}^{\infty} \frac{1}{n!}$$

For continued fractions: